DGA

Light addicted

BOOK **22**

INDOOR 38

OUTDOOR 328

IMMERSION 508

ILLUMINAZIONE D'ALTA QUALITÀ PER VETRINE
FINE JEWELLERY LIGHTING

40

NANO TINI i
Ø 13,5
1W

42

NANO TINI
Ø 9
1W - 2W

46

MINI TINI
Ø 18
1W - 2W

50

TINI
Ø 28
1W - 2W - 3W

54

TONO
Ø 40
3W - 6W - 9W

58

ARMONIA R
19x19
4W

60

CRONO
29x45
4W

62

NOTA R
41x41x350 h
4W

64

RITMO
Ø 18x36x300 h
1W - 2W

66

ZOOM
Ø 19x50x300 h
4W

70

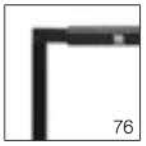
OPERA
18x60x100-280 h
4W

71

OPERAPRIMA
18x60x300 h
4W

74

MAESTRO
16x54x300 h
4W


76

SINFONIA
LENTI - OPAL COVER

SINFONIA MIX
8x8

82

ARMONIA BRIDGE
LINEAR LENS - OPAL COVER

ARMONIA BRIDGE MIX
14x12

LINEARI
LINEAR FIXTURES

92

COMETA Q4
4,5x4,5
8W/m - 14W/m

94

TRATTO
8x8
8W/m - 12W/m

98

COMETA Q8
8x8
12W/m - 25W/m

102

Q8 LENTI
8x8
25W/m

104

COMETA NGL
10x10
12W/m - 25W/m

106

COMETA LC
14x12
12W/m - 16W/m
25W/m

110

ARMONIA
OPAL COVER
14x12

ARMONIA
LINEAR LENS
14x12
12W/m - 16W/m - 25W/m

112

ARMONIA LENTI
14x12
12W/m - 24W/m

113

ARMONIA LOUVER
14x12
25W/m

114

ARMONIA MIX
14x12

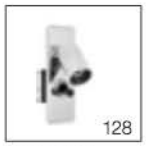
120

ARMONIA CURVA
LENS - LINEAR LENS - OPAL COVER
14x17
15W/m - 30W/m

124

CONTINUUM
43x29
30W/m

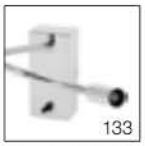
ILLUMINAZIONE DA LETTURA
TASK LIGHTING


128

MINI TINI SWITCH
Ø 18 - 24x76
1W - 2W

132

READING LIGHT FLEX 250 - 500
Ø 17 - L 250 / L 500
1W - 2W


133

READING LIGHT FLEX P 250 - P 500
Ø 18 - L 250 / L 500
1W - 2W

PIANTANE
FLOOR LAMPS

134

VIVI
8x8x1100 h
20W - 30W

PROIETTORI (1W - 18W)
PROJECTORS

MINI TINI B 48V
Ø 18
1W - 2W

MINI TINI B 48V DOUBLE
Ø 18
2 x 1W - 2 x 2W

TINI B 48V
Ø 28
3W

TINI B 48V DOUBLE
Ø 28
2 x 3W

TONO B 48V
Ø 40
3W - 6W - 9W

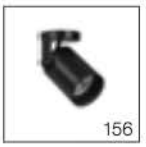
TONO B 48V DOUBLE
Ø 40
2 x 3W - 2 x 6W - 2 x 9W

TONO B 220V
Ø 40
3W - 6W - 9W

MINI TINI B 24V
Ø 18
1W - 2W

TINI B 24V
Ø 28
3W

TONO B 24V
Ø 40
3W - 6W - 9W



CROMA
Ø 34
6W

TONO P
Ø 40
3W - 6W - 9W

TONO P90
Ø 40
3W - 6W - 9W

TULI
Ø 69
12W

PROIETTORI (21W - 35W)
PROJECTORS

AURORA 1500
AURORA 1500 F
Ø 55
21W - 21W DALI

AURORA 3000
AURORA 3000 F
Ø 75
30W - 30W DALI

AURORA 4000
Ø 75
35W - 35W DALI

AURORA 1500 CASAMBI
Ø 55
21W

AURORA 3000 CASAMBI
Ø 75
30W

AURORA ZOOM 1500
AURORA ZOOM 1500 F
Ø 61
18W

AURORA ZOOM 3000
AURORA ZOOM 3000 F
Ø 80
30W

AURORA ZOOM 1500 PL
Ø 61
14W

AURORA ZOOM 3000 PL
Ø 80
25W

AURORA 1500 PL
Ø 55
12W - 18W

AURORA 3000 PL
Ø 75
20W - 25W

AURORA 4000 PL
Ø 75
25W - 30W

SEMI INCASSO
SEMI-RECESSED FIXTURES

AURORA ZOOM 1500 mP
Ø 61
14W

AURORA ZOOM 3000 mP
Ø 80
25W

POIS 70 m Ø 69 — 4W
POIS 100 m Ø 99 — 6W
POIS 150 m Ø 149 — 14W

APPLIQUE E SOSPENSIONI
APPLIQUES AND SUSPENSIONS

GEMMA 40 N
Ø 40
1W - 2W - 3W - 3W RGB

KUMI
Ø55x108x108 h — 6W
Ø55x108x162 h — 2 x 6W

POIS 70 Ø 69 — 4W
POIS 100 Ø 99 — 6W
POIS 150 Ø 149 — 14W

TONO N
Ø 47
3W - 6W - 9W

TONO N IP55
Ø 47
3W - 6W - 9W

COMETA S8
8x8
12W/m - 25W/m

INCASSI A MOLLE (1W - 5W)
RECESSED FIXTURES WITH SPRINGS

214
GEMMA 18 m
Ø 18
1W - 2W

215
GEMMA 35 mR
Ø 35
1W - 2W

218
GEMMA 40 m
Ø 40
1W - 2W - 3W - 3W RGB

219
GEMMA 40 Am
Ø 40

220
GEMMA Qd 40 m
40x40
1W - 2W - 3W - 3W RGB

224
ACROBAT
Ø 60
3W

225
ACROBAT 360
Ø 60

227
STAR 3
Ø 50
3W

228
STAR 3 R
Ø 60

229
STAR 3 Am
Ø 50

230
CIRCO 1
Ø 43
1W - 2W

231
CIRCO 3
Ø 48
3W

232
ZOOM mR
Ø 65
4W

INCASSI CON GHIERA
RECESSED FIXTURES WITH RING NUT

237
GEMMA 18 g
Ø 18
1W - 2W

238
GEMMA 30 g
Ø 33
1W - 2W - 3W - 3W RGB

239
GEMMA 30 gR
Ø 33
1W - 2W

INCASSI CON CASSAFORMA
RECESSED FIXTURES WITH HOUSING

243
GEMMA 20 i
Ø 23
1W - 2W

244
GEMMA 30 i
Ø 33
1W - 2W - 3W - 3W RGB

245
GEMMA 30 iR
Ø 33
1W - 2W

246
GEMMA Qd 35 i
35x35
1W - 2W - 3W - 3W RGB

247
GEMMA 50 i TX
Ø 50
1W - 2W - 3W

SEGNAPASSO
STEP LIGHTS

252
LUI
35x35
1W - 2W

253
LEI
Ø 38

255
PIEGA 80 m
80x80
2W

PIEGA 140 m
140x80
4W
4W

256
PIEGA 80
80x80
2W

PIEGA 140
140x80
4W
4W

INCASSI A MOLLE E A FILO (6W - 45W)
TRIM - TRIMLESS DOWNLIGHTS

TONO Am
Ø 52

3W - 6W - 9W

TONO SUPER Am
Ø 52

TONO AF
Ø 38

3W - 6W - 9W

TONO SUPER AF
Ø 38

TONO RF
Ø 74

3W - 6W - 9W

TONO mR
Ø 80

3W - 6W - 9W

IN&OUT m
Ø 40

IN&OUT F
Ø 40

3W - 6W - 9W

MIRUM PINHOLE
Ø 80

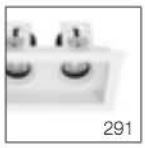
MIRUM PINHOLE R
Ø 80

6W - 8W

MIRUM Qm
105x105

MIRUM QF
80x80

6W - 8W - 12W



MIRUM Qm2
185x105

MIRUM QF2
160x80

2 x 6W - 2 x 8W - 2 x 12W

MIRUM m+
Ø 60

MIRUM Am+
Ø 60

MIRUM mR+
Ø 86

MIRUM TF+
Ø 58

MIRUM QR
125x125

MIRUM QFR
90x90

6W - 8W - 12W

MIRUM QR2
228x125

MIRUM QFR2
190x90

2 x 6W - 2 x 8W - 2 x 12W

NEOS m
Ø 80

NEOS Am
Ø 95

NEOS mR
Ø 100

NEOS TF
Ø 75

NEOS Q1
151x151

NEOS QF1
120x120

10W - 12W

NEOS Q2
272x151

NEOS QF2
240x120

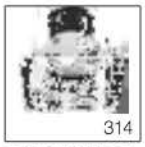
2 x 10W - 2 x 12W

QUANTUM m+
Ø 88

QUANTUM Am+
Ø 95

QUANTUM mR+
Ø 118

QUANTUM TF+
Ø 74



QUANTUM Q1+
151x151

QUANTUM QF1+
120x120

12W - 14W - 18W - 20W - 25W

QUANTUM Q2+
272x151

QUANTUM QF2+
240x176

2 x 12W - 2 x 14W - 2 x 18W -
2 x 20W - 2 x 25W

QUANTUM WALL WASHER
Ø 88

14W - 18W

EMPORIO mT+
Ø 122

EMPORIO mRT+
Ø 135

25W - 35W - 45W

EMPORIO Q1+
171x171

EMPORIO QF1+
133x133

EMPORIO Q2+
322x170

EMPORIO QF2+
284x133

2 x 25W - 2 x 35W - 2 x 45W

INCASSI SOLOVETRO
SOLOVETRO SERIES

334
GEMMA 20 IP67
SOLOVETRO
Ø 23
1W - 2W

336
GEMMA 35 IP67
SOLOVETRO
Ø 35
1W - 2W - 3W

337
GEMMA Qd 35 IP67
SOLOVETRO
35x35
1W - 2W - 3W

341
ASTRO 80 IP67
SOLOVETRO
Ø 80
3W - 6W - 3W RGB

342
NESIS IP67
SOLOVETRO
Ø 80
3W - 6W

343
TONO i IP67
SOLOVETRO
Ø 59
6W

344
ODINO IP67
SOLOVETRO
Ø 59

346
ODINO Qd IP67
SOLOVETRO
59x59

INCASSI CON CASSAFORMA
RECESSED FIXTURES WITH HOUSING

350
GEMMA 20 IP67
Ø 23
1W - 2W

352
GEMMA 35 IP67
Ø 35
1W - 2W - 3W

354
GEMMA 35 IP67 GS
Ø 35
1W - 2W

355
GEMMA Qd 35 IP67
35x35
1W - 2W - 3W

356
ASTRO 80
Ø 80
1W - 2W - 3W

358
ARCO 60 i
Ø 59
3W - 3W RGB

359
ARCO 60 i TX
Ø 59
3W - 3W RGB

360
NESIS H65
Ø 80
3W - 6W - 3W RGB

361
NESIS H65 Am
Ø 80
3W - 6W - 3W RGB

362
ODINO 6 i
Ø 59
6W

363
ODINO 15 i
Ø 80
15W

364
TONO i IP67 GS
Ø 60
6W

366
TONO i IP67
Ø 60
3W - 6W

367
TONO Qd IP67
60x60

368
AURA 6-8
Ø 75
6W - 8W

369
AURA 12
Ø 100
12W

INCASSI ORIENTABILI
ADJUSTABLE RECESSED FIXTURES

374
GIOVE 3S R
Ø 90
3W

375
GIOVE 7S R
Ø 110
7W

376
TONO iR IP67
Ø 99
3W - 6W

INCASSI A MOLLE
RECESSED FIXTURES WITH SPRINGS

382
GEMMA 20 IP67 m
Ø 23
1W - 2W

384
GEMMA 35 IP67 m
Ø 35
1W - 2W - 3W

385
GEMMA Qd 35 IP67 m
35x35
1W - 2W - 3W

386
ARCO 60 IP67 m
Ø 59
3W - 3W RGB

389
TONO im IP67
Ø 60
3W - 6W

SEGNAPASSO
STEP LIGHTS

PASSO IP67
44x44

2W - 3W

PASSO IP67 m
44x44

LUI IP65
35x35

1W - 2W

LEI IP65
Ø 38

RIDI
Ø 40

1W - 2W

ODINO ASY IP67
Ø 59

6W

PIEGA 80 IP67
80x80

2W

PIEGA 140 IP67
140x80

4W
4W

PIEGA 80 IP67 m
80x80

2W

PIEGA 140 IP67 m
140x80

4W
4W

DISCOVERY
Ø 100

4W - 2 x 4W - 3 x 4W

ARCO 50 iL
Ø 50

1W - 2W

APPLIQUE A PARETE
WALL MOUNTING APPLIQUES

POIS 70 IP67
Ø 69

4W

POIS 100 IP67
Ø 99

6W

POIS 150 IP67
Ø 149

14W

LOLED P IP67
245x67

4W

ORION EVO
60x80x135 h

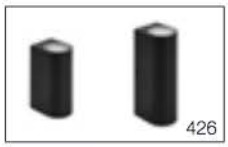
4W

2 x 4W

QUARK EVO
40x50x122 h

1W - 2W

2 x 1W - 2 x 2W



ECO IP67

39x57x97 h
1W - 2W

39x57x122 h
2 x 1W - 2 x 2W

KUMI IP67

Ø55x108x108 h
6W

Ø55x108x162 h
2 x 6W

LINEARI
LINEAR FIXTURES

COMETA Q8 IP67
8x8

8W/m - 12W/m - 25W/m

COMETA LC IP67
14x12

8W/m - 12W/m - 25W/m

METEORA FLEX
7x13

18W/m

CONTINUUM IP67 LOUVER
60x47

30W/m

CONTINUUM IP67
46x47

30W/m

PROIETTORI ORIENTABILI
ADJUSTABLE PROJECTORS

MICRO
Ø 33
3W

MACRO IP67
Ø 50
3W - 6W - 9W

MACRO IP67 24V
Ø 50
3W - 6W - 9W

MACRO IP67 220V
Ø 50
3W - 6W - 9W

ODINO 6 P
Ø 50
6W

ODINO 15 P
Ø 66
15W

QUANTUM P
Ø 80
12W - 18W

TULI IP67
Ø 87
12W

PEGASO 3 IP67
237x239
70W

PEGASO 4 IP67
237x283
90W

PEGASO 7 IP67
320x349
150W

INCASSI E PROIETTORI SCENOGRAFICI RGBW
RECESSED FIXTURES AND FLOODLIGHTS RGBW

IRIDE 3 i
Ø 100
20W

IRIDE 3 P
Ø 80
20W

IRIDE 9
182x260
60W

PALETTI PER ESTERNO
BOLLARDS

SPILLO IP67
h 250 - h 400 - h 550
1W - 2W

MICRO H350
MICRO H500
h 350 - h 500
3W

MACRO H350
MACRO H500
h 350 - h 500
3W - 6W - 9W

TED
h 350 - h 600
6W

TED T
h 600
6W - 2 x 6W

TED Z
h 900
6W - 2 x 6W

LUCIO
h 500 - h 800
4W

EDEN 6-8
h 117 - h 350 - h 900
6W - 8W

EDEN 12-18
h 150 - h 350 - h 700
12W - 18W

INCASSI CON CASSAFORMA IP68
IP68 FIXTURES WITH HOUSING

514

GEMMA 20 IP68
Ø 23
1W - 2W

515

GEMMA 35 IP68
Ø 35
1W - 2W - 3W

516

ARCO 60 IP68
Ø 59
3W - 6W - 3W RGB

517

NESIS H65 IP68
Ø 80
3W - 6W - 3W RGB

520

ARCO 80 IP68
Ø 80
7W - 10W

521

IRIDE 3 i IP68
Ø 100
20W

PROIETTORI ORIENTABILI IP68
IP68 ADJUSTABLE PROJECTORS

526

MICRO IP68
Ø 33
3W

528

MACRO IP68
Ø 50
3W - 6W - 9W

530

QUANTUM P IP68
Ø 80
12W

531

IRIDE 3 P IP68
Ø 80
20W

ACCESSORI
ACCESSORIES

536

CONTROCASSE
RECESSED BOXES

540

CONTROCASSE SOLOVETRO
SOLOVETRO RECESSED BOXES

542

CASSAFORME
HOUSINGS

543

CONNETTORI STAGNI IP68
WATERTIGHT CONNECTORS IP68

544

STRUTTURE PER INCASSI A FILO
FRAME FOR TRIMLESS DOWNLIGHTS

546

CAVI ELETTRICI E DI SEGNALE
SIGNAL AND ELECTRIC CABLES

546

SCATOLE DI DERIVAZIONE
JUNCTION BOXES

547

MODULI LED DI RICAMBIO
SPARE LED MODULES

548

FISSAGGI PER LINEARI
FIXING FOR LINEAR SYSTEMS

555

FILTRI E LENTI
FILTERS AND LENSES

556

VISIERE ANTI-ABBAGLIAMENTO
LOW GLARE VISORS

558

PICCHETTI E ZANCHE
STAKES AND ANCHORS FOR CONCRETE

BINARI E ACCESSORI
TRACKS AND ACCESSORIES

562

BINARI 230Vac
230Vac TRACKS

566

BINARI 230Vac PER AURORA F
230Vac TRACKS FOR AURORA F

568

BINARI 24Vdc
24Vdc TRACKS

570

MICRO BINARI 48Vdc
48Vdc MICRO TRACKS

ALIMENTATORI
DRIVERS

DRIVERS 180mA	576	**EMERGENCY**	606
DRIVERS 250mA	578	**DIMMERS**	608
DRIVERS 300mA	580	**DRIVERS PEGASO**	609
DRIVERS 350mA	582	**DRIVERS 12Vdc**	610
DRIVERS 400mA	587	**DRIVERS 24Vdc**	613
DRIVERS 450mA	588	**DRIVERS 48Vdc**	617
DRIVERS 500mA	590	**CONVERTERS**	618
DRIVERS 600mA	595	**DMX CONTROLLERS**	620
DRIVERS IRIDE	597	**DRIVERS RGB**	621
DRIVERS 700mA	598		
DRIVERS 900mA	602		
DRIVERS 1200mA	605		

DGA

Passione, competenza ed etica guidano DGA in ogni sua attività.
Da sempre la ricerca della bellezza rappresenta il fil rouge e la forza del brand, un'energia che guida l'azienda in un percorso di crescita e di miglioramento continuo.
Dietro ogni creazione ci sono un imprenditore ed un Team che si pongono come garanti di valore e qualità.
Persone dotate di quel sapere che permette di raccontare il prodotto e trasmetterne le peculiarità.
Queste immagini narrano una storia, parlano del prezioso "capitale umano" di DGA, persone essenziali per lo sviluppo e la crescita dell'azienda di cui, con orgoglio, condividono i valori.

Passion, competence and ethics guide DGA in all its activities.
The search for beauty has always been the common thread and strength of the brand, an energy that drives the company in a path of growth and continuous improvement.
Behind all creations, there are an entrepreneur and a Team standing as guarantors of value and quality.
People sharing that knowledge able to tell about the product and transmit its peculiarities.
These images recount a story, they talk about the precious "human capital" of DGA: people essential for the development and growth of the company whose values they proudly share.

DGA

Light addicted

Gabriele, Reparto assemblaggio apparecchi - Products assembly department

Patrick, Reparto macchine multitasking 5 assi / Multitasking 5 axes machine department

Cosimo, Reparto taglio laser e piegatura lamiera / Laser cutting and metal bending department

NLX 2500 | 700
Built-in Motor Turret

Fabrizio, Reparto tornitura / Turning department

Leonardo, Reparto centri di lavoro / Machining center department

Giuseppe, Reparto finiture componenti / Components finishing department

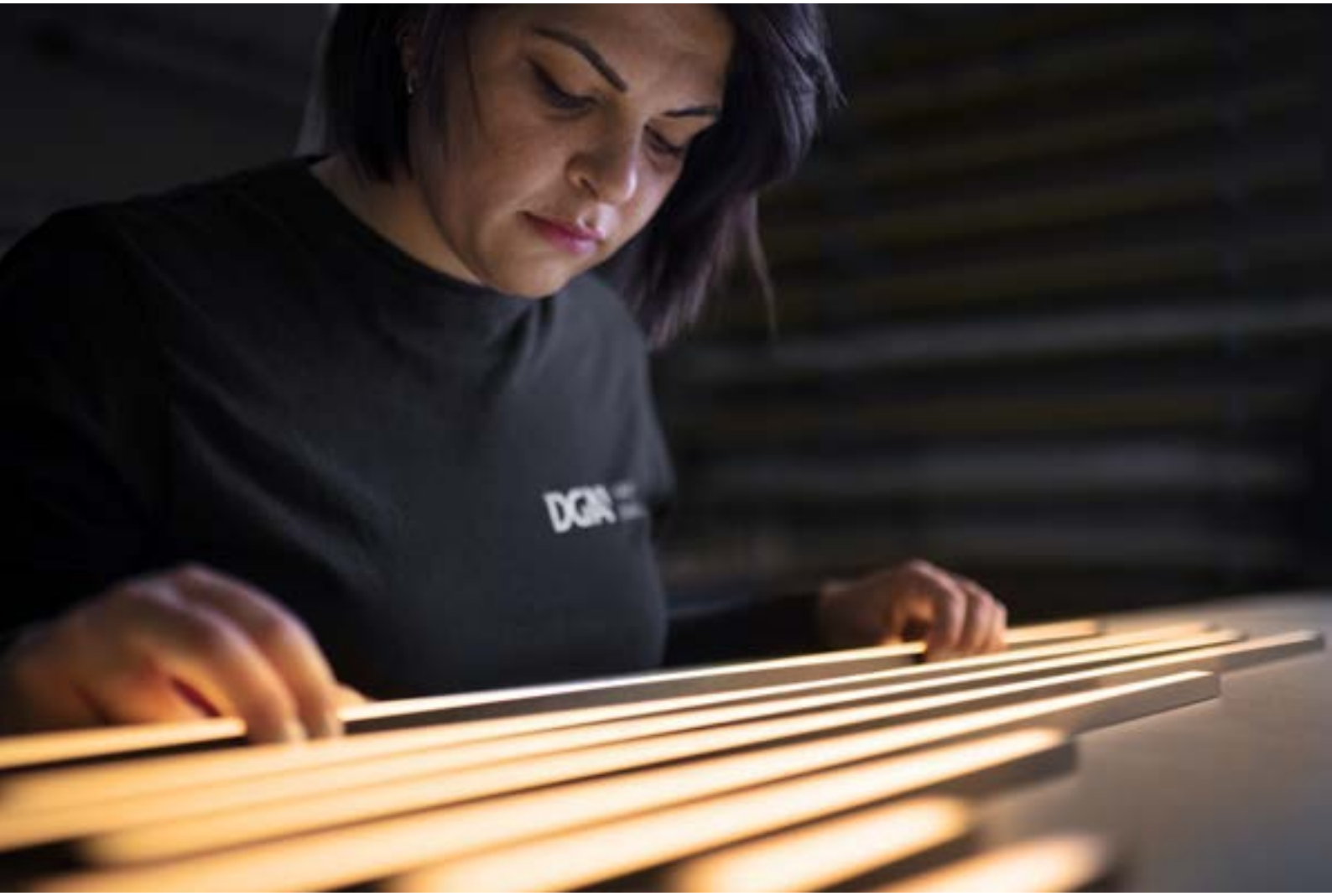
Manuel, Reparto verniciatura a polvere ecosostenibile / Eco-sustainable powder coating department

Francesco, Reparto verniciatura a polvere ecosostenibile / Eco-sustainable powder coating department

Emanuele, Laboratorio assemblaggio schede LED SMD / Assembly laboratory of SMD LED boards

Letizia, Magazzini verticali automatizzati / Automated vertical warehouses

Alice, Reparto assemblaggio apparecchi / Products assembly department



Sonia, Reparto assemblaggio apparecchi lineari / Linear products assembly department

Omar, Laboratorio fotometrico / Photometric laboratory

Marco, Reparto controllo qualità e collaudo / Quality control and testing department

Patrizia, Reparto imballaggio e spedizioni / Packing and shipping department

Irene, Gaia, Ufficio lighting design / Lighting design department

Andrea, Marco, Alessandro, Ufficio R&D / R&D Office

[d]arc awards
CELEBRATING THE BEST IN LIGHTING DESIGN
WINNER 2020

DESIGN PLUS
powered by: light+building

GERMAN DESIGN AWARD WINNER 2021

archiproducts
DESIGN AWARDS

CHI SIAMO

DGA è un'azienda che progetta, produce e commercializza sistemi di illuminazione di alta gamma. Da più di 30 anni narra una filosofia di qualità ed innovazione.
Grazie ad un imprenditore innamorato del proprio lavoro e ad un gruppo di collaboratori altamente qualificati ed appassionati, l'azienda ha avuto la forza ed il coraggio di innovarsi continuamente, di guardare al futuro senza snaturarsi. La sperimentazione ha permesso all'azienda di sviluppare autorevolezza tecnica e tecnologica, di adottare materiali inediti, soluzioni sempre più avanzate come, ad esempio, materiali sostenibili.
DGA offre un portafoglio di prodotti completo ed una vasta gamma di servizi e sistemi per la gestione professionale della luce. Le Collezioni, forti di un Made in Italy autentico, assicurano ai progettisti, lighting designer ed architetti, soluzioni illuminotecniche all'avanguardia nelle applicazioni per il retail, l'hospitality, l'industria, il residenziale, l'ufficio, il mondo dell'arte e della cultura.
Obiettivo dell'azienda è proporre sempre la tecnologia più affidabile, aggiornando continuamente i prodotti al passo con le evoluzioni tecnologiche.

FILIERA TOSCANA E ITALIANA

Tutti gli apparecchi DGA vengono sviluppati e realizzati negli stabilimenti fiorentini assicurando un elevato controllo della qualità e massima affidabilità a lungo termine. Dalla fabbricazione delle componenti meccaniche a mezzo di macchine utensili a controllo numerico, alla lavorazione dell'alluminio, piegatura, tornitura, fresatura fino alla verniciatura, tutto avviene internamente, così da garantire un controllo assoluto di qualità e flessibilità. La produzione delle schede LED, l'adozione del taglio laser, una verniciatura di alta qualità dichiarano l'intenzione dell'azienda di elevare costantemente il livello qualitativo dei propri prodotti e servizi.
Un incessante percorso di crescita, quello di DGA in oltre 30 anni di storia, punteggiato da un'attitudine alla ricerca che ha generato apparecchi sempre più innovativi al servizio dei suoi interlocutori.

QUALITÀ

Oggi chi produce prodotti di altissima qualità non può prescindere da valori che sono legati alla localizzazione della produzione. La scelta di una fornitura locale permette di partecipare attivamente al progresso economico del Paese e della regione, al mantenimento di un livello qualitativo alto della produzione e ad una riduzione delle emissioni generate dai trasporti. La gestione integrata di tutta la filiera (dalla ricerca e sviluppo, all'approvvigionamento e lavorazioni fino alla distribuzione, con un severo controllo degli standard qualitativi) offre vantaggi sia sotto il profilo ambientale che di sicurezza, ma anche di RSI, garantendo lo sviluppo lavorativo del territorio.

WHO WE ARE

DGA is a company that designs, manufactures and markets high-end lighting systems. For more than 30 years he has been telling a philosophy of quality and innovation.

Thanks to an entrepreneur in love with his work and a group of highly qualified and passionate employees, the company has had the strength and courage to look to the future, to look to the future without distorting itself. The experimentation has allowed the company to develop technical and technological expertise, to adopt new materials, increasingly advanced solutions such as, for example, sustainable materials.

DGA offers a complete product portfolio and a wide range of services and systems for professional light management. The collections, strong of an authentic Made in Italy, assure designers, lighting designers and architects, cutting-edge lighting solutions in applications for retail, hospitality, industry, residential, office, the world of art and culture.

The company's goal is to always offer the most reliable technology, continuously updating products in step with technological developments.

TUSCAN AND ITALIAN SUPPLY CHAIN

All DGA devices are developed and manufactured in Florence-based facilities ensuring high quality control and maximum long-term reliability. From the manufacture of mechanical components by means of CNC machine tools, to the processing of aluminum, bending, turning, milling to painting, everything takes place internally, so as to guarantee an absolute control of quality and flexibility. The production of LED boards, the adoption of laser cutting, high-quality painting disclose the company's intention to constantly raise the quality level of its products and services.

A continuous growth path of DGA in more than 30 years of history, characterized by an attitude to research that has generated increasingly innovative devices at the service of its interlocutors.

QUALITY

Today, those who manifacture products of the highest quality cannot ignore values that are linked to the location of production. The choice of a local supply makes it possible to participate actively in the economic progress of the country and the region, to maintain a high quality level of production and to reduce emissions generated by transport. The integrated management of the entire supply chain-from research and development, procurement and manufacturing and distribution with a strict control of quality standards) offers benefits in terms of environmental safety, but also of CSR, ensuring the work development of the area.

RICICLABILITÀ Una sfida “green”
Una tematica sempre più importante per DGA è la riciclabilità, intesa come valore e senso civico.
Uno degli obiettivi dell’azienda è adottare sempre più materiali che possano essere riutilizzati o liberati nella natura. Con le loro caratteristiche di durevolezza, alta efficienza, riciclabilità, gli apparecchi illuminanti DGA si dimostrano all’altezza di questo ambizioso intento.
Le nuove Collezioni rispondono sempre più alle normative internazionali sulle produzioni ecocompatibili in quanto realizzate con materiali altamente, spesso totalmente, riciclabili.
La produzione è sempre più orientata verso l’eco-sostenibilità, al fine di evitare sprechi di materiale e di energia.
www.dga.it/it/sostenibilita.php

PRODUZIONE CUSTOM
La capacità di customizzare è parte del codice genetico di DGA. L’azienda è al servizio dei progettisti nella personalizzazione di sistemi di illuminazione adatti all’architettura del luogo, spazi aperti o chiusi, pubblici o privati.
Gli apparecchi custom nascono dai prodotti standard, sono evoluzioni di progetti estremamente ambiziosi. Ogni esigenza del mercato costituisce una spinta all’innovazione, in tempi rapidissimi.
Da ogni richiesta possono nascere iniziative inedite proprio perché l’azienda, che produce e sviluppa i propri prodotti quasi interamente in-house, si può strutturare in modo flessibile.
Che si tratti di un prodotto interamente custom o di un adattamento di un apparecchio standard, l’obiettivo di DGA è rispondere ad ogni esigenza di illuminazione attraverso un servizio personalizzato, rapido e flessibile.

DESIGN DEL PRODOTTO
Oggi più che mai è fondamentale analizzare le trasformazioni del gusto e della sensibilità del progettista, sempre più attento a tematiche etiche.
Il design di un prodotto, secondo DGA, deve coniugare estetica e funzionalità.
Questa convinzione trova riscontro nei molteplici premi e riconoscimenti, nazionali ed internazionali, ottenuti in questi anni dall’azienda.
Il team DGA collabora con talentuosi designer per dare vita a progetti integrati, frutto del dialogo fra diverse componenti, nella convinzione che un buon design debba attingere a conoscenze illuminotecniche condivise ed intercettare i nuovi flussi della cultura progettuale.

RECYCLABILITY A “green” challenge
An increasingly important issue for DGA is recyclability, understood as value and civic sense.
One of the company’s goals is to adopt more and more materials that can be reused or released into nature. With their characteristics of durability, high efficiency and recyclability, DGA luminaires live up to this ambitious goal.
The new collections increasingly respond to international regulations on environmentally friendly production as they are made with highly, often totally, recyclable materials.
Production is increasingly oriented towards eco-sustainability, in order to avoid waste of material and energy. https://www.dga.it/en/sustainability.php

CUSTOM PRODUCTION
The ability to customize is part of the genetic code of DGA.
The company is at the service of designers in the customization of lighting systems suitable for the architecture of the place, open or closed spaces, public or private.
Custom appliances are born from standard products, they are evolutions of extremely ambitious projects. Every need of the market is a boost to innovation, very quickly.
Each request can be born new initiatives precisely because the company, which produces and develops its products almost entirely in-house, can be structured in a flexible way.
Whether it is an entirely custom product or an adaptation of a standard luminaire, DGA’s goal is to respond to every lighting need through a personalized, fast and flexible service.

PRODUCT DESIGN
Today more than ever it is essential to analyze the transformations of taste and sensitivity of the designer, increasingly attentive to ethical issues.
The design of a product, according to DGA, must combine aesthetics and functionality.
This conviction is reflected in the multiple national and international awards and recognitions obtained in recent years by the company.
The DGA team collaborates with talented designers to create integrated projects, the result of dialogue between different components, in the belief that good design must draw on shared lighting knowledge and intercept the new flows of design culture.

DGA

INDOOR

ILLUMINAZIONE D'ALTA QUALITÀ PER VETRINE

FINE JEWELLERY LIGHTING

NANO TINI i

Nano is more

Ampliamento della famiglia Tini con l'incasso Nano Tini i, progettato per ripiani, mensole e nicchie con spessore minimo di 15 mm. Le ridottissime dimensioni, le eleganti finiture e le tre ottiche (20°, 30°, 50°) lo rendono ideale per l'allestimento e l'esposizione in teca per gioiellerie o musei. Nano Tini i sfrutta le potenzialità illuminotecniche delle innovative nano lenti progettate da DGA.

Extension of Tini range with the recessed Nano Tini i, designed for shelves and niches with a minimum thickness of 15 mm. The very small size, the elegant finishes and the three optics (20°, 30°, 50°) make it ideal for the setting up of display and showcases for jewellers or museums. Nano Tini i exploits the lighting potential of innovative nano lenses designed by DGA.

DGA

NANO TINI i

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA
  Connect in series at 350mA
- 8 gr
- Ø 10,5 mm
- Altamente riciclabile
  Highly recyclable

Tre ottiche a disposizione
Ideale per spazi minimi
Nano lenti proprietarie

Three optics available
Minimum dimensions
DGA proprietary lenses

NANO TINI i

Lumen Output 3000K CRI > 90	1W 350mA 50lm
20° Lens	784013._ _
30° Lens	764013._ _
50° Lens	7D4013._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone Integrale Massive Brass
- I Oro Lucido Gold Chrome

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- K 3500K CRI > 90
- D 4000K CRI > 90

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

NANO TINI

La potenza delle nano lenti
The power of the nano lenses

Piccolissimo (20x9 mm) e potentissimo spot per vetrine.
È la massima concentrazione di tecnologia LED e miniaturizzazione dei componenti, tutto sviluppato da DGA.
È il primo prodotto che adotta le nuove nano lenti, Ø 5 mm.
Nano Tini è il prodotto ideale per situazioni dove è necessario nascondere la sorgente luminosa. Le nuove lenti sono dotate di snoot antiabbagliamento e sono disponibili con tre ottiche: 20°, 30°,50°.

Very small (20x9 mm) and very powerful spot for showcases.
It is the highest concentration of LED technology and miniaturization of the components, fully developed by DGA.
It is the first product that uses the new nano lenses, Ø 5 mm.
Nano Tini is the ideal product for projects where the light source is required to be hidden. The new lenses are equipped with glare-resistant snoot and are available with three beam angles: 20°, 30°, 50°.

DGA

NANO TINI

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

10 gr

Altamente riciclabile
Highly recyclable

Dimensioni ridottissime
Nano lenti proprietarie
Snoot antiabbagliamento

Very small dimensions
DGA proprietary lenses
Anti-dazzle snoot

NANO TINI

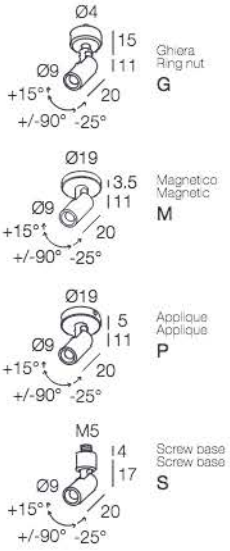
Lumen Output 3000K CRI > 90	1W 350mA 50lm	2W * 500mA 80lm
20° Lens	784015._ _ _	784016._ _ _
30° Lens	764015._ _ _	764016._ _ _
50° Lens	7D4015._ _ _	7D4016._ _ _

Finiture / Finish
- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone Integrale Massive Brass
- I Oro Lucido Gold Chrome

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- K 3500K CRI > 90
- D 4000K CRI > 90

Elementi di fissaggio / Fixing element
- G Ghiera - Ring nut
- M Magnetico - Magnetic
- P Applique - Applique
- S Screw base - Screw base

* Montare solo su superfici metalliche
To be mounted on metal surfaces only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

Ghiera Ring nut	Magnetico Magnetic	Applique Applique	Screw base Screw base
G	M	P	S
Ø 4 mm			M5

EXAMPLE CODE COMPOSITION
123456.
FIXING ELEMENT
LED COLOUR
FINISH

MINI TINI

Un piccolo concentrato di tecnologia nelle tue mani
A tiny concentrate of technology in your hands

Un apparecchio di soli 18 mm di diametro con tutta la qualità e l'efficienza di un LED ad alte prestazioni.

A small diameter of 18 mm for a lighting fixture supplied with high quality and light efficacy LED for high performances.

Boutique Pianegonda, Milano

Concept: Stefano Sagripanti
Place: Milan (Italy)
Photographer: Carmelo Poidomani

Photo courtesy by Bros Manifatture

DGA

MINI TINI

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

30 gr

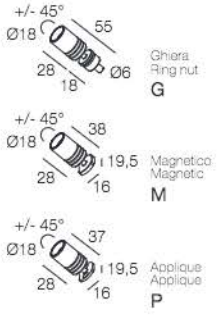
Altamente riciclabile
Highly recyclable

Ottica narrow 10°
Alta qualità della luce
Snodo sferico

Narrow optics 10°
High quality of light
Spherical plain joint

MINI TINI

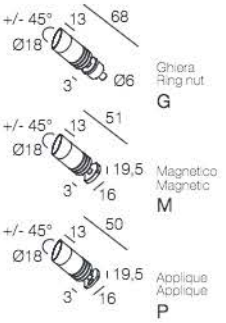
	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour	Elementi di fissaggio Fixing element
Lumen 3000K	100lm	150lm			
10° Lens	7A3742._ _ _	7A3743._ _ _	3 Grigio - Gray 4 Nero - Black T Titanio - Titanium Z Champagne Gold	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 9 4000K 1 5000K	G Ghiera - Ring nut M Magnetico - Magnetic P Applique - Applique
25° Lens	7G3742._ _ _	7G3743._ _ _			
40° Lens	743742._ _ _	743743._ _ _			
60° Lens	753742._ _ _	753743._ _ _			



MINI TINI

CON VISIERA - WITH VISOR

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour	Elementi di fissaggio Fixing element
Lumen 3000K	100lm	150lm			
10° Lens	734034._ _ _	734035._ _ _	3 Grigio - Gray 4 Nero - Black T Titanio - Titanium Z Champagne Gold	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 9 4000K 1 5000K	G Ghiera - Ring nut M Magnetico - Magnetic P Applique - Applique
25° Lens	7G4034._ _ _	7G4035._ _ _			
40° Lens	744034._ _ _	744035._ _ _			
60° Lens	754034._ _ _	754035._ _ _			



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

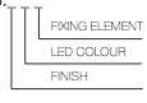
350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

Ghiera Ring nut	Magnetico Magnetic	Applique Applique
G	M	P

Ø 6 mm

EXAMPLE CODE COMPOSITION
123456.



DGA

Showroom Domoworks

Lighting Design:	Anonima Luci
Architectural Project:	Studio Tonassiranghetti
Place:	Milan (Italy)
Product:	MINI TINI

Photo courtesy by Anonima Luci

TINI

Un prodotto adatto a ogni installazione
A fixture suitable for any type of installation

ATTACCO CON GHIERA
Base per installazione su piani con foro di diametro 10 mm.

RING NUT MOUNTING
For installation on surfaces with cut-out Ø 10 mm.

ATTACCO CON MOLLE
Base con attacco ad alette per installazione ad incasso con foro di diametro 28 mm.

SPRING MOUNTING
For recessed installation with cut-out Ø 28 mm.

ATTACCO APPLIQUE
Base per installazione su piani, con vite di fissaggio.

APPLIQUE MOUNTING
Applique mounting for installation with screws.

ATTACCO MAGNETICO
Base con magneti per fissaggio su supporto metallico.

MAGNETIC ATTACHMENT
Base with magnets for fixing on metal support.

DGA

TINI

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 350mA o 700mA
Connect in series at 350mA or 700mA

70 gr

Altamente riciclabile
Highly recyclable

Sei ottiche disponibili
Svariate tipologie di fissaggio
Eleganti finiture

Six optics available
Various types of fastening
Elegant finishes

TINI

	1W 350mA	2W 700mA	3W 350mA
Lumen Output 3000K	110lm	200lm	300lm
10° Lens	733192._ _ _	733193._ _ _	
15° Lens			7A3194._ _ _
30° Lens	763192._ _ _	763193._ _ _	763194._ _ _
40° Lens	743192._ _ _	743193._ _ _	
60° Lens			753194._ _ _
Lente ellittica Eliptical lens	773192._ _ _	773193._ _ _	773194._ _ _

Finiture / Finish

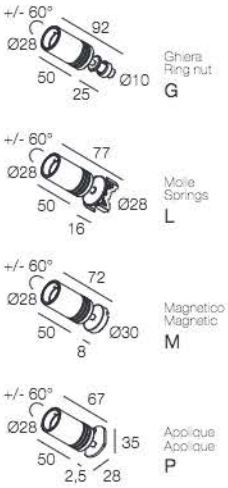
- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium
- Z Champagne Gold

Colore LED / LED Colour

- U 2200K
- Y 2700K
- X 2700K CRI > 90
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 1 5000K

Elementi di fissaggio / Fixing element

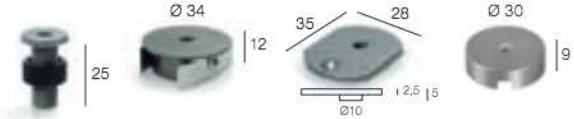
- G Ghiera - Ring nut
- L Molle - Springs
- M Magnetico - Magnetic
- P Applique - Applique



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
700mA	CC20-F-700-N	pag. 598

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Ghiera Ring nut	Molle Springs	Applique Applique	Magnetico Magnetic
G	L	P	M
Ø 10 mm	Ø 28 mm	Ø 10 mm	

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento Low glare visor	Visiera cilindrica antiabbagliamento Low glare tube visor
A00665._0	A00666._0
pag. 556	pag. 556

EXAMPLE CODE COMPOSITION
123456.
FIXING ELEMENT
LED COLOUR
FINISH

DGA

The Arula Chalets

Lighting Design: Lichtkompetenz GmbH
Place: Lech am Arlberg (Austria)
Product: TONO

Photo courtesy by The Arula Chalets

TONO

I dettagli messi in luce da un nuovo punto di vista
The details enlightened by a new point of view

Un proiettore dalle dimensioni ridotte con corpo orientabile a 360°. Provvisto di ottica super stretta, ideata per esaltare con precisione i dettagli più piccoli in presenza di un'illuminazione generale.
La grande compattezza, le ottiche ed il sistema antiabbagliamento rendono Tono perfetto per illuminare spazi espositivi.

Tono is a small-sized spotlight, with a 360° adjustable body.
The fixture is equipped with a super narrow beam designed to highlight with precision the smallest detail, even in an area with a good level of general lighting.
The compact size, the optics, and the low glare system make Tono a perfect product to light up exhibition areas.

DGA

TONO

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

140 gr

Altamente riciclabile
Highly recyclable

Fascio 3° super narrow
Antiabbagliamento
Minimo ingombro

3° super narrow beam
Low glare
Small dimension

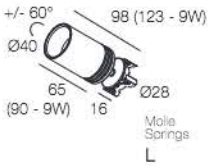
TONO

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3620._ _ _		
10° Lens		733619._ _ _	733748._ _ _
30° Lens		763619._ _ _	763748._ _ _
50° Lens		7D3619._ _ _	7D3748._ _ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- T Titanio - Titanium
- Z Champagne Gold

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K
- 1 5000K

Elementi di fissaggio / Fixing element
- G Ghiera - Ring nut
- L Molle - Springs
- M Magnetico - Magnetic
- P Applique - Applique



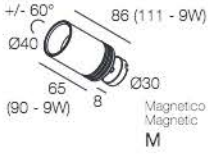
TONO
CON NIDO D'APE - WITH HEX LOUVER

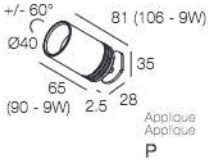
	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3622._ _ _		
10° Lens		733621._ _ _	733749._ _ _
30° Lens		763621._ _ _	763749._ _ _
50° Lens		7D3621._ _ _	7D3749._ _ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- T Titanio - Titanium
- Z Champagne Gold

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K
- 1 5000K

Elementi di fissaggio / Fixing element
- G Ghiera - Ring nut
- L Molle - Springs
- M Magnetico - Magnetic
- P Applique - Applique

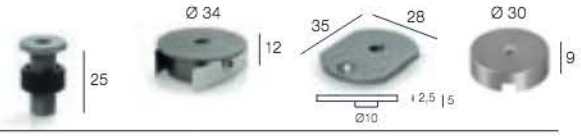




ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Ghiera Ring nut	Molle Springs	Applique Applique	Magnetico Magnetic
G	L	P	M
Ø 10 mm	28 mm	Ø 10 mm	

EXAMPLE CODE COMPOSITION
123456.
- FIXING ELEMENT
- LED COLOUR
- FINISH

DGA

Côte d'Azur Private Villa

Architectural Project:	Thierry Lemaire
Place:	Saint Tropez (France)
Photographer:	Jean-François Jaussaud
Product:	TONO custom version

ARMONIA R

Massima orientabilità per puntuali effetti luminosi
Maximum adjustability for precise lighting effects

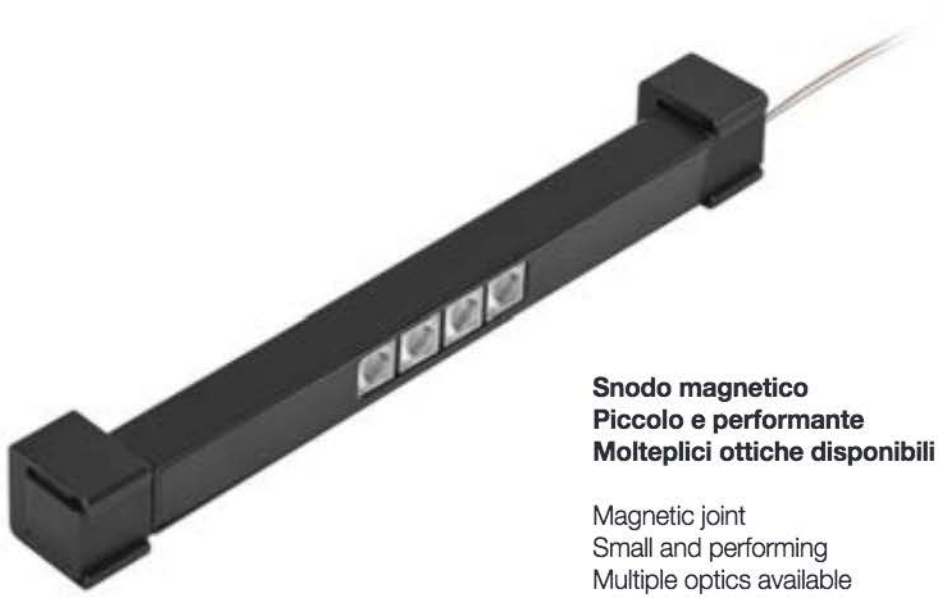
Il punto di forza di Armonia R è il sistema di fissaggio, con snodi magnetici, che assicura una veloce ma salda installazione. L'apparecchio bilancia perfettamente l'equilibrio tra funzionalismo tecnologico e design ricercato.

The strength of Armonia R is the fastening system, with magnetic joints, which ensures a fast but firm installation. The fixture is the perfect balance between technological functionalism and sophisticated design.

DGA

ARMONIA R

- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Collegare in serie 350mA
  Connect in series at 350mA
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 60 gr
- Altamente riciclabile
  Highly recyclable



Snodo magnetico
Piccolo e performante
Molteplici ottiche disponibili

Magnetic joint
Small and performing
Multiple optics available

ARMONIA R

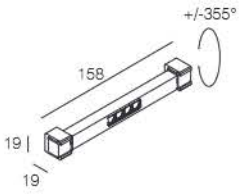
Lumen Output 3000K	4W 350mA 300lm	4W 24Vdc 300lm
10° Lens	S30085._ _	S30084._ _
30° Lens	S60085._ _	S60084._ _
40° Lens	S40085._ _	S40084._ _
60° Lens	S50085._ _	S50084._ _
Lente ellittica Eliptical lens	S70085._ _	S70084._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black

Colore LED
LED Colour

- U 2200K
- Y 2700K
- X 2700K CRI > 90
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- D 4000K CRI > 90
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
24Vdc	CV20-F-24-N	pag. 613

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

CRONO

Forme essenziali per grandi performance
Essential shapes for great performances

Apparecchio orientabile, idoneo per illuminazione di vetrine o teche. Estremamente sottile e poco invasivo, con orientabilità del fascio luminoso in ogni direzione, può essere collocato sulla base, sulle pareti o sulla parte superiore di una vetrina.

Adjustable luminaire, suitable to light up showcases or cabinets. Thin light, small volume, almost invisible to the eyes. Possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

DGA

CRONO

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 350mA
Connect in series at 350mA

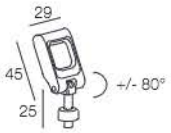
40 gr

Ø 6 mm

Altamente riciclabile
Highly recyclable

CRONO

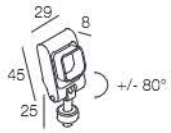
	4W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	400lm		
15° Lens	7A0939._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K
30° Lens	760939._ _		
60° Lens	750939._ _		
Lente ellittica Eliptical lens	770939._ _		



CRONO

CON VISIERA - WITH SNOOT

	4W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	400lm		
15° Lens	7A3556._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K
30° Lens	763556._ _		
60° Lens	753556._ _		
Lente ellittica Eliptical lens	773556._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA CC20-F-350-N pag. 582

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

NOTA R

Piccola grande innovazione
Great little innovation

Nota R nasce con l'obiettivo di innovare il modo di illuminare le vetrine e di rendere visibile gli oggetti senza ostacoli. Prodotto essenziale e minimale, dalle grandi performance luminose, adatto ad esaltare al meglio l'oggetto esposto. Una sorgente LED di ultima generazione garantisce alta qualità, efficienza e resa cromatica.

Nota R has been realized to upgrade the way cabinets are lighted up and to confer unhindered visibility to the objects. Essential and minimal fixture with high lighting performances, this product is suitable to enhance the object exposed in the best way possible. Very innovative, Nota R ensures high quality, efficacy and color rendering.

DGA

NOTA R

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 300mA
Connect in series at 300mA

62 gr (L = 35 cm)

12x12 mm

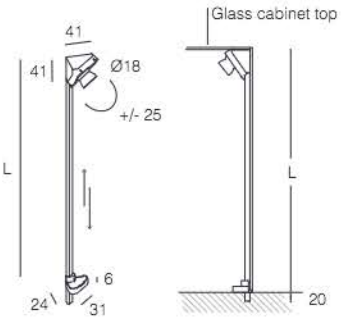
Altamente riciclabile
Highly recyclable

Quattro ottiche disponibili
Luce senza ostacoli
Orientabilità +/- 25°

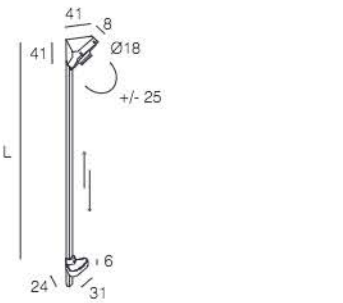
Four optics available
Light without obstacles
Orientability +/- 25°

NOTA R

	4W 300mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
20° Lens	NR81-_ _ _-_ _	3 Grigio - Gray 4 Nero - Black T Titanio - Titanium Z Champagne Gold	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K
40° Lens	NR41-_ _ _-_ _		
50° Lens	NRD1-_ _ _-_ _		
Lente ellittica Eliptical lens	NR71-_ _ _-_ _		



NOTA R
50° Lens



L = lunghezza astina (cm)
pole lenght (cm)

010	015	020	025	030	035	040	045	050

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580

EXAMPLE CODE COMPOSITION
12345-
Pole lenght in cm min 010 - max 050
LED COLOUR
FINISH

RITMO

Illuminare ogni dettaglio
Lighting up every detail

Una sottile asta sostiene lo spot orientabile, perfetto per una luce di dettaglio e d'accento. La tecnologia LED di ultima generazione e le diverse ottiche disponibili, lo rendono un apparecchio performante e adatto ad ogni contesto.

Ritmo is supplied with a very thin pole which supports the adjustable spot and makes this product to be ideal for creating an accent lighting. Thanks to its last generation LED technology and several beam angles available, this stem light is a performing fixture suitable for all kind of projects.

DGA

RITMO

- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 110 gr
- Ø 13,5 mm
- Altamente riciclabile
  Highly recyclable

Massima orientabilità
Quattro ottiche disponibili
Altezza regolabile

High Adjustability
Four optics available
Adjustable height

RITMO

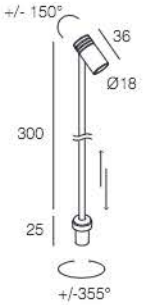
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	733884._ _	733885._ _
25° Lens	7G3884._ _	7G3885._ _
40° Lens	743884._ _	743885._ _
60° Lens	753884._ _	753885._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium
- Z Champagne Gold

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

ZOOM

Un fascio di luce che si adatta ad ogni progetto

A beam of light that adapts to every project

Zoom è l'apparecchio per vetrine che rende la luce flessibile in base alle diverse necessità. Basta un semplice gesto e, ruotando la ghiera, si modifica l'ampiezza dell'area illuminata per adattarla all'oggetto esposto.

Zoom is the showcase fixture that makes light flexible according to different needs. Just a simple gesture and, by turning the ring, you change the width of the illuminated area to adapt it to the exposed object.

DGA

ZOOM

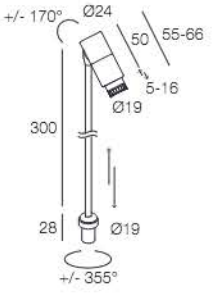
- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Collegare in serie 350mA
  Connect in series at 350mA
- 100 gr
- Ø 13,5 mm
- Altamente riciclabile
  Highly recyclable

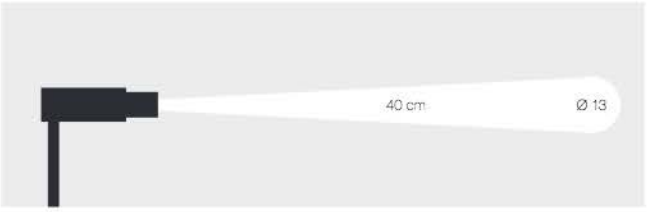
Ottica zoom
Estetica ricercata ed elegante
Cut-off definito

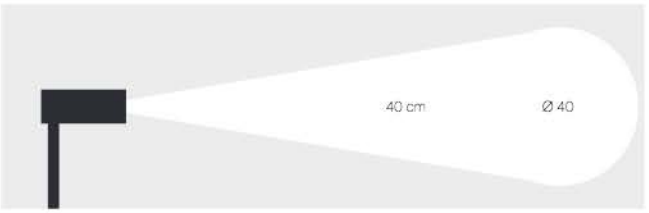
Zoom optics
Refined and elegant aesthetics
Defined cut-off

ZOOM

	4W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	110lm		
Zoom lens 10° > 40°	7Z3597._ _	3 Grigio - Gray 4 Nero - Black T Titanio - Titanium	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K







ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

OPERA / OPERAPRIMA

L’esperienza nell’illuminazione delle vetrine
Showcases lighting experience

Opera e Operaprima sono apparecchi indoor orientabili, caratterizzati da un’estetica geometrica e rigorosa. L’emissione luminosa omogenea a fascio largo è ideale per l’illuminazione generale di vetrine o teche.

Opera and Operaprima are adjustable indoor fixtures, characterized by a geometric and rigorous aesthetic. The homogeneous wide beam light output is ideal for general lighting of showcases or display cases.

DGA

Mont Blanc Skyway

Architectural Project: Progetti Cillara Rossi Studio
Display Builder: Castelli-Bologna
Place: Courmayeur (Italy)
Photographer: Daniele Domenicali
Product: OPERAPRIMA

DGA

OPERA

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 350mA
Connect in series at 350mA

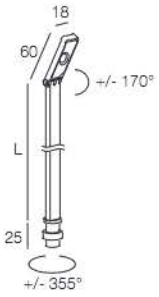
65 gr - 75 gr - 90 gr - 110 gr

Ø 13,5 mm

Altamente riciclabile
Highly recyclable

OPERA

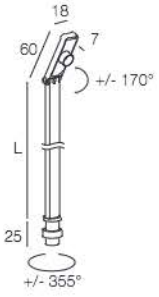
	4W 350mA				Finiture Finish	Colore LED LED Colour
Lumen 3000K _ 400lm	L = 100 mm	L = 140 mm	L = 200 mm	L = 280 mm		
60° Lens	753525._ _	753526._ _	753527._ _	753528._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White Z Champagne Gold	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K



OPERA

CON VISIERA - WITH SNOOT

	4W 350mA				Finiture Finish	Colore LED LED Colour
Lumen 3000K _ 400lm	L = 100 mm	L = 140 mm	L = 200 mm	L = 280 mm		
60° Lens	753550._ _	753551._ _	753552._ _	753553._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White Z Champagne Gold	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

OPERAPRIMA

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 350mA
Connect in series at 350mA

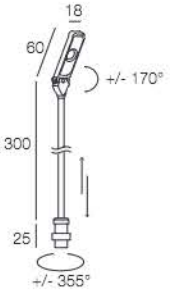
60 gr

Ø 13,5 mm

Altamente riciclabile
Highly recyclable

OPERAPRIMA

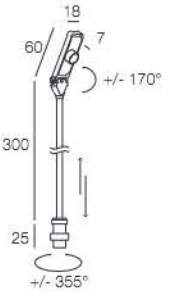
	4W 350mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	400lm		
60° Lens	753529._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White Z Champagne Gold	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K



OPERAPRIMA

CON VISIERA - WITH SNOOT

	4W 350mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	400lm		
60° Lens	753554._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White Z Champagne Gold	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

Boutique Pianegonda, Milano

Concept: Stefano Sagripanti
Place: Milan (Italy)
Photographer: Carmelo Poidomani
Product: OPERAPRIMA

Photo courtesy by Bros Manifatture

MAESTRO

Il controllo di ogni dettaglio
Control every detail

Maestro introduce un innovativo concetto di illuminazione delle esposizioni che permette di controllare ogni parametro della luce: fasci, colore, orientamento. Ogni dettaglio ora è sotto il tuo controllo.

Maestro introduces an innovative exhibition lighting concept that allows you to control every parameter of the light: beams, color, orientation. Every detail is now under your control.

ACCENT

FADE

SOFT

DGA

MAESTRO

- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Collegare in serie 350mA
  Connect in series at 350mA
- 50 gr
- Ø 13,5 mm
- Altamente riciclabile
  Highly recyclable

Speciali ottiche: Soft, Fade, Accent
Altezza regolabile
Struttura sottile e design minimale

Special optics available: Soft, Fade, Accent
Adjustable height
Slim structure and minimal design

MAESTRO

	4W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	400lm		
10° Lens	733612._ _	3 Grigio - Gray 4 Nero - Black T Titanio - Titanium Z Champagne Gold	U 2200K Y 2700K X 2700K CRI > 90 6 3000K W 3000K CRI > 90 9 4000K D 4000K CRI > 90 1 5000K
30° Lens	763612._ _		
40° Lens	743612._ _		
60° Lens	753612._ _		
Lente ellittica Elliptical lens	773612._ _		
Accent	7T3612._ _		
Fade	7U3612._ _		
Soft	7V3612._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA CC20-F-350-N pag. 582

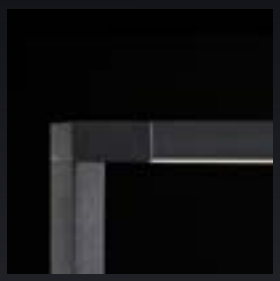
EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

SINFONIA

L’intelligenza è magnetica
The intelligence is magnetic

Sinfonia è innovazione allo stato puro. È un piccolo portale luminoso smontabile composto da due montanti e da un'asta orizzontale, tutti da 8x8 mm.
Il rivoluzionario attacco magnetico accende e spegne la luce, l'assenza di cavo permette una rotazione a 360° del traverso.
La facilità di assemblaggio agevola il trasporto e la manutenzione.
Disponibile in diverse ottiche e temperature colore facilmente combinabili tra loro per rinnovare velocemente l'allestimento.

Sinfonia is pure innovation. It is a small and removable light portal composed by two standing poles and a horizontal bar, all 8x8 mm sized. The revolutionary magnetic junction turns the light on and off and the absence of cable allows a 360° rotation of the bar.
The easy assembly facilitates the maintenance and transport as well.
Available with several optics and colour temperatures that can be easily combined for a quick and smart renew the layout.

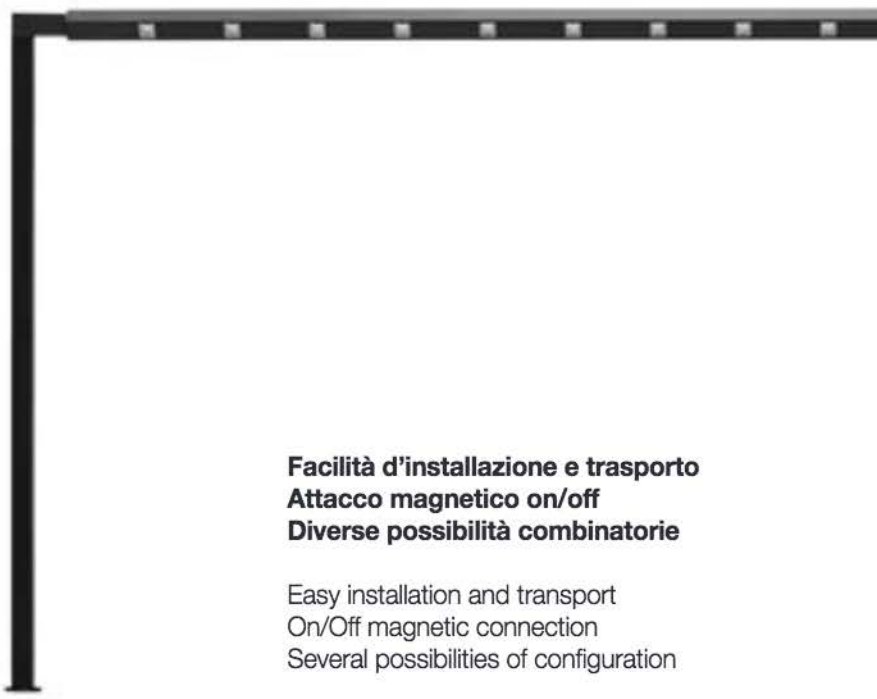


Gli intuitivi attacchi magnetici semplificano l'allestimento di teche e vetrine.
Sono disponibili in tre tipologie di astine e diverse altezze.

Intuitive magnetic attachments make it easy to set up showcases and display cases.
They are available in three types of poles and different heights

DGA

SINFONIA



- IP40
- Class III
- Montaggio a pavimento / Floor mounting
- Luce continua / Dotless (Opal Cover)
- Collegare in parallelo 12Vdc / Connect in parallel at 12Vdc
- 210 gr/m
- Ø 6 mm
- Altamente riciclabile / Highly recyclable

Facilità d'installazione e trasporto
Attacco magnetico on/off
Diverse possibilità combinatorie

Easy installation and transport
On/Off magnetic connection
Several possibilities of configuration

SINFONIA LENTI

	25W/m 12Vdc	Finiture / Finish	Colore LED / LED Colour
Lumen Output 3000K	1600lm/m		
20° Lens	SR381-_ _ _-_ _	3 Grigio - Gray 4 Nero - Black	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90
30° Lens	SR361-_ _ _-_ _		
50° Lens	SR3D1-_ _ _-_ _		

Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

030 039 048 057 066 075 084 093 102

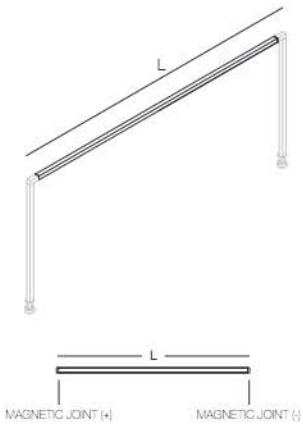
L = Lunghezza esclusa di astine con attacco magnetico
Length not including poles with magnetic joint

SINFONIA OPAL COVER

	15W/m 12Vdc	Finiture / Finish	Colore LED / LED Colour
Lumen Output 3000K CRI>90	750lm/m		
Copertura opalina / Opal cover	SR1P1-_ _ _-_ _	3 Grigio - Gray 4 Nero - Black	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90

Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

030 033 036 039 042 045 048 051 054 057 060 063 066 069 072 075 078 081 084 087 090 093 096 099 102



L = Lunghezza esclusa di astine con attacco magnetico
Length not including poles with magnetic joint

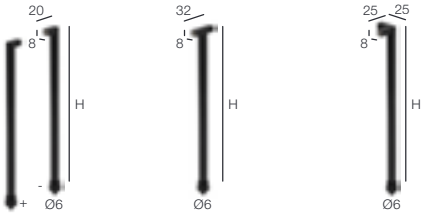
ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

12Vdc	CV70-F-12-N	pag. 610

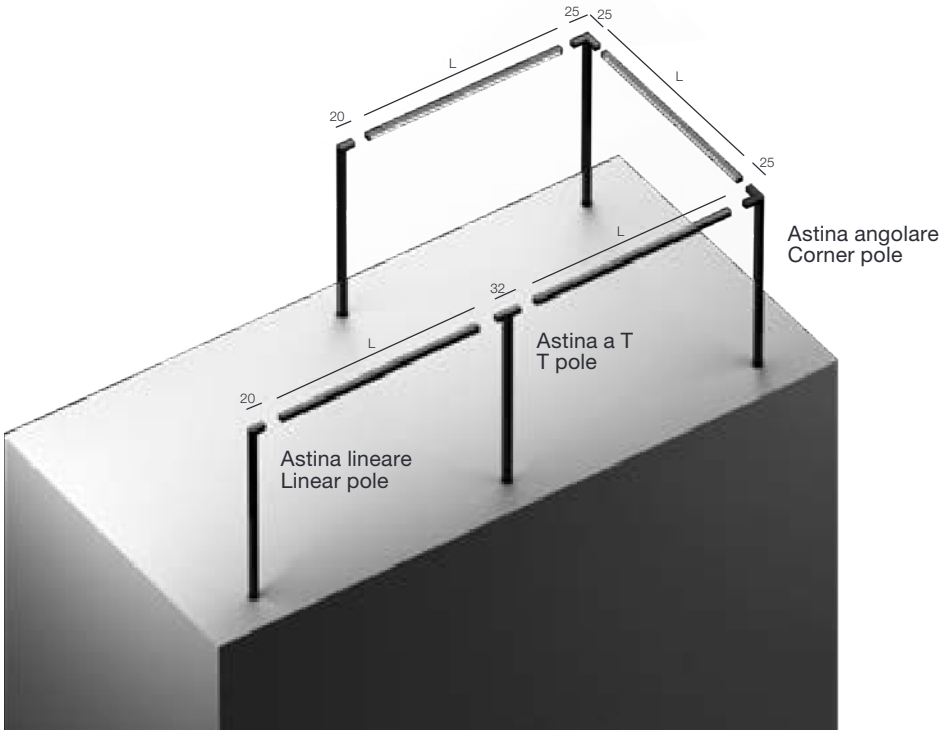
EXAMPLE CODE COMPOSITION
12345-_ _ _
Lenght in cm
LED COLOUR
FINISH

EXAMPLE CODE COMPOSITION ON PHOTO

SR1P1-037.4D LED PROFILE
A00841.40 POLE



	Astina lineare Linear pole (kit 2 pcs)	Astina a T T pole	Astina angolare Corner pole	Finiture Finish
H 18 cm	A00839._0	A00928._0	A00932._0	3 Grigio - Gray 4 Nero - Black
H 23 cm	A00840._0	A00929._0	A00933._0	
H 28 cm	A00841._0	A00930._0	A00934._0	
H 33 cm	A00842._0	A00931._0	A00935._0	



SINFONIA MIX

Personalizza la tua configurazione modulare, adattandola ad ogni spazio, forma e dimensione.

Customize your modular configuration, adapting it to every space, shape and size.

1

MODULO CON LENTI
Soluzione che assicura un'illuminazione d'accento, che enfatizza in modo efficace alcune aree, esaltando gli elementi che diventano protagonisti della scena.

MODULE WITH LENSES
Solution that ensures accent lighting, which effectively emphasizes certain areas, enhancing the elements that become protagonists of the scene.

Potenze LED Power LED	Ottiche Optics	Finiture Finish	Colore LED LED Colour
3W 12Vdc	20° Lens 30° Lens 50° Lens	3 Grigio - Gray 4 Nero - Black	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90

2

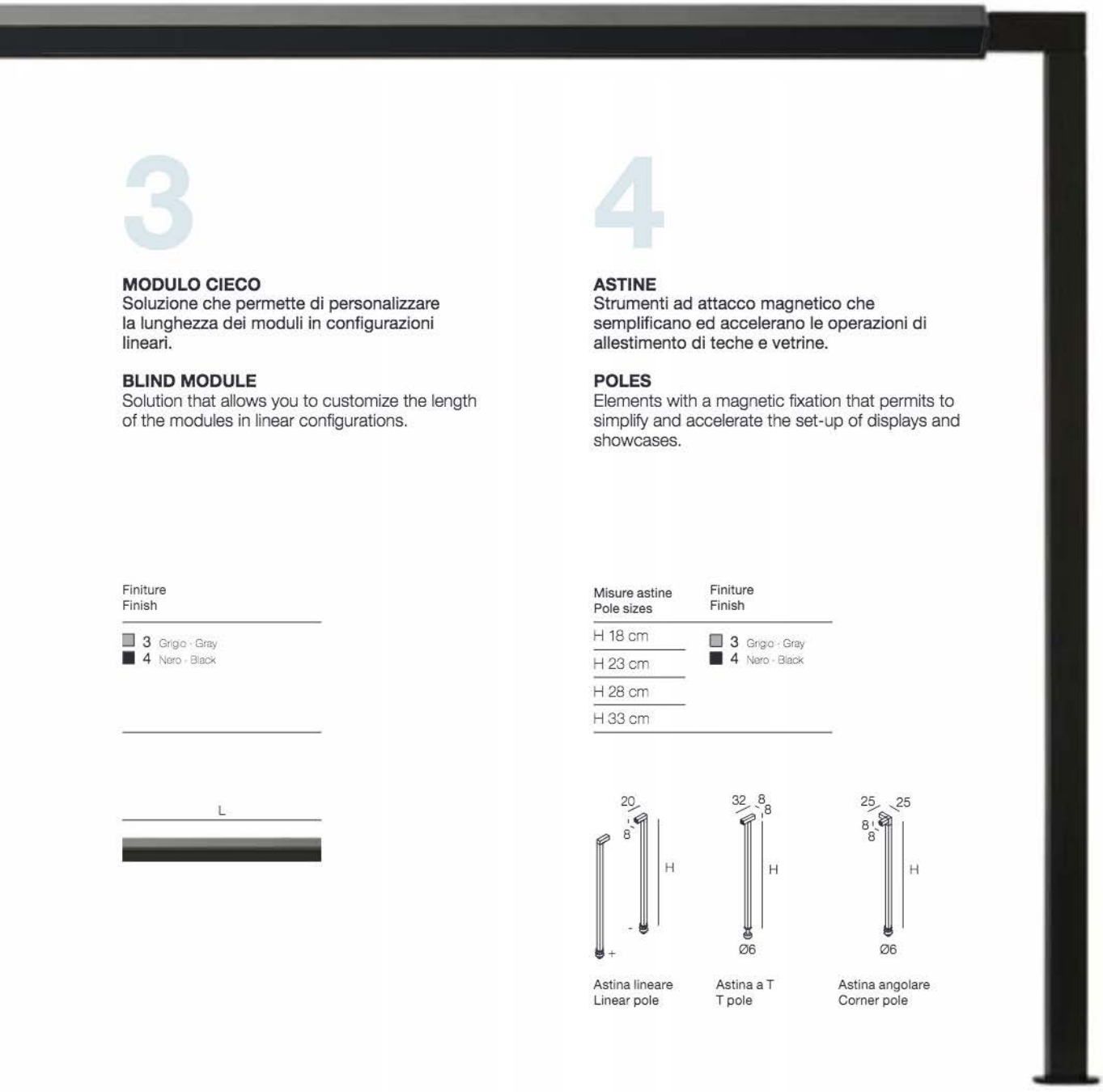
MODULO LUCE DIFFUSA
Ideale per un'illuminazione che garantisce un ambiente armonico ed una distribuzione omogenea della luce generale.

DIFFUSE LIGHT MODULE
Ideal for lighting that guarantees a harmonious environment and a homogeneous distribution of general light.

Potenze LED Power LED	Ottiche Optics	Finiture Finish	Colore LED LED Colour
15W/m 12Vdc	Copertura opalina Opal cover	3 Grigio - Gray 4 Nero - Black	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90

CONTATTA IL NOSTRO
UFFICIO COMMERCIALE
PER SAPERNE DI PIÙ
+39 055 8986235
commerciale@dga.it

CONTACT OUR SALES DEPARTMENT
FOR MORE INFORMATION
+39 055 8945892
export@dga.it



3

MODULO CIECO
Soluzione che permette di personalizzare la lunghezza dei moduli in configurazioni lineari.

BLIND MODULE
Solution that allows you to customize the length of the modules in linear configurations.

Finiture Finish
3 Grigio - Gray
4 Nero - Black

L

4

ASTINE
Strumenti ad attacco magnetico che semplificano ed accelerano le operazioni di allestimento di teche e vetrine.

POLES
Elements with a magnetic fixation that permits to simplify and accelerate the set-up of displays and showcases.

Misure astine Pole sizes	Finiture Finish
H 18 cm	3 Grigio - Gray 4 Nero - Black
H 23 cm	
H 28 cm	
H 33 cm	

Astina lineare
Linear pole

Astina a T
T pole

Astina angolare
Corner pole

ARMONIA BRIDGE

Metti in luce la vetrina
Highlight the showcase

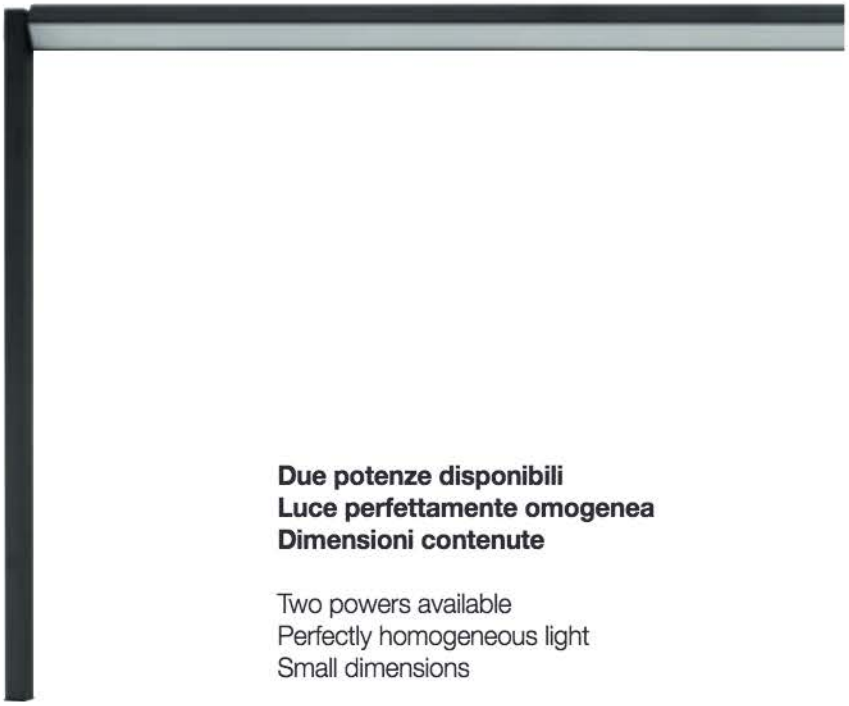
Armonia Bridge, apparecchio compatto ed elegante, riesce a regalare un'illuminazione omogenea ed altissima resa cromatica, garantendo massima flessibilità di utilizzo.
È la soluzione ideale per chi desidera far risplendere un'intera vetrina, rendendola protagonista.

Armonia Bridge, a compact and elegant luminaire, is able to provide homogeneous lighting with a very high color rendering, guaranteeing maximum flexibility of use. It is the ideal solution for those who want to shine an entire showcase, making it the protagonist.

DGA

ARMONIA BRIDGE

- IP40
- Class III
- Montaggio a pavimento / Floor mounting
- Luce continua / Dotless
- Collegare in parallelo 24Vdc / Connect in parallel at 24Vdc
- 350 gr/m
- Ø 6 mm
- Altamente riciclabile / Highly recyclable

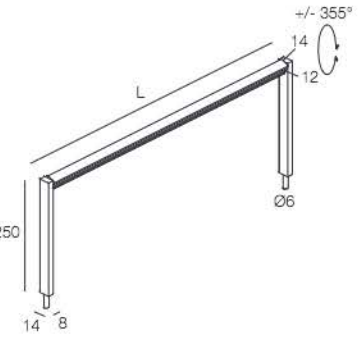


Due potenze disponibili
Luce perfettamente omogenea
Dimensioni contenute

Two powers available
Perfectly homogeneous light
Small dimensions

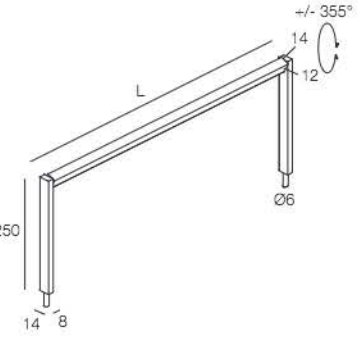
ARMONIA BRIDGE LINEAR LENS

	12W/m 24Vdc	25W/m 24Vdc	Finiture / Finish	Colore LED / LED Colour
Lumen Output 3000K	950lm/m	1700lm/m		
40° Linear Lens	AI125-_ _ _-_ _	AI225-_ _ _-_ _	3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90 1 5000K



ARMONIA BRIDGE OPAL COVER

	12W/m 24Vdc	25W/m 24Vdc	Finiture / Finish	Colore LED / LED Colour
Lumen Output 3000K	700lm/m	1300lm/m		
Copertura opalina / Opal cover	AP125-_ _ _-_ _	AP225-_ _ _-_ _	3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90 1 5000K



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

031 034 037 040 043 046 049 052 055 058 061 064 067 070 073 076 079 082 085 088 091 094 097 100 103 106 109 112 115 118

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613

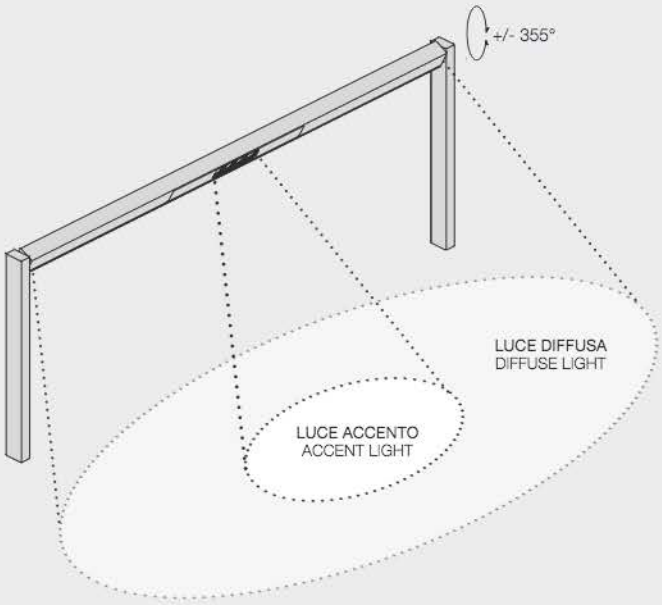
EXAMPLE CODE COMPOSITION
12345-_ _ _ . _ _
Lenght in cm 9 cm step min 031 - max 118
LED COLOUR
FINISH

ARMONIA BRIDGE MIX

Dona equilibrio con il sistema modulare
Light balance with a modular system

Per gestire la luce di un'esposizione in modo mirato occorre un sistema modulare in cui poter combinare la luce diffusa con quella d'accento.
Armonia Bridge Mix nasce per rispondere a questa esigenza e lo fa unendo una barra LED per la luce diffusa con dei moduli lenti per la luce d'accento.

To control the light of an exhibition in a precise way, it is necessary to use a modular system that mixes diffuse and accent light.
Armonia Bridge Mix is designed to meet this requirement, combining a LED bar for diffuse light to modules with lenses for accent lighting.



Moduli configurabili
Configurable modules

L'apparecchio segue il tuo progetto di illuminazione, combinando luce di fondo e luce d'accento per valorizzare gli articoli esposti.

Armonia follows your project combining background lighting with accent lighting in order to emphasize the exposed objects.

MODULO MINI TINI + DIFFUSORE
Luce diffusa di fondo e luce spot per esaltare i dettagli.

MODULE MINI TINI + DIFFUSER
Background diffuse lighting combined with accent lighting in order to highlight every details.

MODULO MINI TINI DOPPIO + DIFFUSORE
Luce diffusa e doppia luce d'accento per valorizzare ogni dettaglio, grazie alla massima orientabilità dei mini proiettori.

DOUBLE MODULE MINI TINI + DIFFUSER
Diffused light and double accent light to enhance every detail, thanks to the maximum adjustability of the mini projectors.

DIFFUSORE + MODULO CON LENTI
Luce diffusa di fondo e luce di dettaglio sul prodotto.
Un effetto luce equilibrato dove nulla resta in ombra
E al contempo si mettono in risalto i soggetti più importanti.

DIFFUSER + MODULE WITH LENSES
Background diffuse light and focus on the product.
A balanced light effect, where nothing is in shadow and at the same time the most important objects are well highlighted.

SOLO MODULI CON LENTI
Luce di accento sul prodotto.
Per un effetto scenico molto deciso. Le luci d'accento illuminano solo i soggetti interessati, esaltando i dettagli.

MODULES WITH LENSES ONLY
Accent light on the product.
For an extremely defined stage effect. Accent lights only illuminate the stakeholders, enhancing the details.

ARMONIA BRIDGE MIX

Crea liberamente la tua luce con i moduli configurabili
Design your own light with the configurable modules

1

MODULO CON LENTI - MODULO CON LENTI E SNOOT
Un effetto luce equilibrato dove nulla resta in ombra
e al contempo si mettono in risalto i soggetti più importanti.
Soluzione ideale per ottenere un'illuminazione d'accento in cui tagli di luce enfatizzano i particolari a cui si desidera dare rilievo.

MODULE WITH LENSES - MODULE WITH LENSES AND SNOOT
A balanced light effect where nothing remains in the shade and at the same time the most important subjects are highlighted.
Ideal solution to achieve accent lighting where light cuts emphasize the details to which you want to give relief.

Potenze LED Power LED	Ottiche Optics	Finiture Finish	Colore LED LED Colour
4W 24Vdc 300lm	10° Lens 30° Lens 40° Lens 60° Lens Lente ellittica Elliptical lens	3 Grigio - Gray 4 Nero - Black	X 2700K CRI > 90 W 3000K CRI > 90 D 4000K CRI > 90 1 5000K

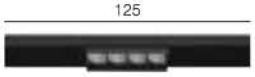
2

MODULO LUCE DIFFUSA
Armonia diffonde la luce in modo uniforme su tutta la superficie interessata.
Soluzione ideale per ricreare un'illuminazione generale, creando atmosfere con luce morbida e soffusa.

DIFFUSE LIGHT MODULE
Armonia spreads the light evenly over the entire affected surface.
Ideal solution to recreate a general lighting, creating atmospheres with soft light.

Potenze LED Power LED	Ottiche Optics	Finiture Finish	Colore LED LED Colour
12W/m 24Vdc 700lm/m	Copertura opalina Opal cover	3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90 1 5000K
25W/m 24Vdc 1300lm/m	Copertura opalina Opal cover		

Modulo con lenti
Module with lenses



Modulo con lenti e snoot
Module with lenses and snoot

Prova il configuratore on-line
Design your configuration on-line

armonia.dga.it

CONTATTA IL NOSTRO UFFICIO COMMERCIALE PER SAPERNE DI PIÙ
+39 055 8986235
commerciale@dga.it

CONTACT OUR SALES DEPARTMENT FOR MORE INFORMATION
+39 055 8945892
export@dga.it

3

MODULO MINI TINI
Con il modulo Mini Tini è possibile aggiungere uno o più spot orientabili al sistema Armonia Bridge. Il modulo è disponibile in due versioni.

MINI TINI MODULE
With the Mini Tini module you can add one or more spots adjustable to the Armonia Bridge system. The module is available in two versions.

Potenze LED Power LED	Ottiche Optics	Finiture Finish	Colore LED LED Colour
1W 24Vdc 100lm	10° Lens	3 Grigio - Gray 4 Nero - Black	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 9 4000K 1 5000K
	25° Lens		
2W 24Vdc 150lm	40° Lens		
	60° Lens		

4

MODULO CIECO
Copertura di chiusura a completamento del lato inferiore. Soluzione che permette la customizzazione della lunghezza dei moduli in configurazioni lineari.

BLIND MODULE
Closing cover with completion of the underside. Solution that allows to customize the length of the modules in linear configurations.

Finiture Finish
3 Grigio - Gray 4 Nero - Black

INDOOR

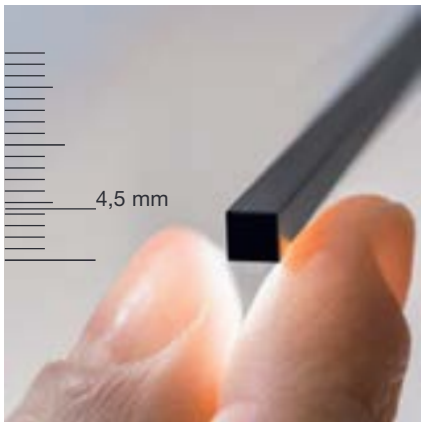
LINEARI
LINEAR FIXTURES

COMETA Q4

Resterà solo la luce
Only the light will be

Con Cometa Q4 tutto scompare eccetto la luce, unico elemento visibile. L'esilità estrema della struttura, unica sul mercato, permette il collegamento in parallelo di più barre creando una linea sottilissima, infinita e continua, fatta di sola luce.

Everything disappears with Cometa Q4 except for the light, the only visible element. The extreme thinness of the profile, which is unique in the market, allows the connection in parallel of several bars together and creates a slightest line of light, infinite and homogeneous.



DGA

COMETA Q4

- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 40 gr/m
- Altamente riciclabile
  Highly recyclable

Due potenze disponibili
Solo 4,5 mm di spessore
Alta resa cromatica

Two powers available
4,5 mm thick only
High colour rendering

COMETA Q4

	8W/m 24Vdc	14W/m 24Vdc
Lumen Output 3000K	350lm/m	550lm/m
Senza fissaggio Without fixing		
Copertura bianco latte Milky cover	B1FM1-_ _ _-_ _	D1FM1-_ _ _-_ _
Fissaggio con magneti Magnets fixing		
Copertura bianco latte Milky cover	B2FM1-_ _ _-_ _	D2FM1-_ _ _-_ _
Fissaggio con biadesivo Double sided tape fixing		
Copertura bianco latte Milky cover	B3FM1-_ _ _-_ _	D3FM1-_ _ _-_ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black

Colore LED
LED Colour

- U 2200K
- Q 2500K
- X 2700K CRI > 90
- W 3000K CRI > 90
- K 3500K CRI > 90
- D 4000K CRI > 90

Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

007 013 019 025 031 037 043 049 054 060 066 072 078 084 090 096 101 107 113 119 125 131 137 143 148 154
160 166 172 178 184 190 196

Misure personalizzate su richiesta
Custom lenghts upon request

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm 6 cm step min 007 - max 196
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

Specifiche tecniche
Technical data
pag. 552

TRATTO

La soluzione ideale per l'illuminazione indiretta
The ideal solution for indirect lighting

Tratto è un piccolo apparecchio lineare ideato per l'illuminazione indiretta di gole e anfratti. Disponibile con diversi fissaggi, garantisce un'ottima flessibilità di utilizzo, valorizzando al massimo gli spazi in cui è collocato.

Tratto is a small linear luminaire designed for indirect lighting of gorges and ravines. Available with different fasteners, it guarantees excellent flexibility of use, maximizing the spaces in which it is placed.

DGA

TRATTO

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

90 gr/m

Altamente riciclabile
Highly recyclable

TRATTO

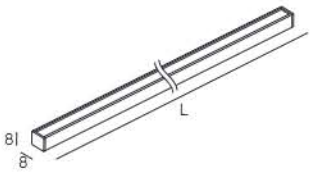
	8W/m 24Vdc	12W/m 24Vdc
Lumen Output 3000K	400lm/m	600lm/m
Opal cover	700lm/m	1000lm/m
Transparent cover		
Senza fissaggio Without fixing		
Copertura opalina Opal cover	OFP1-_ _ _-_ _	O3FP1-_ _ _-_ _
Copertura trasparente Transparent cover	OF21-_ _ _-_ _	O3F21-_ _ _-_ _
Fissaggio con magneti Magnets fixing		
Copertura opalina Opal cover	O6FP1-_ _ _-_ _	O7FP1-_ _ _-_ _
Copertura trasparente Transparent cover	O6F21-_ _ _-_ _	O7F21-_ _ _-_ _
Fissaggio con biadesivo Double sided tape fixing		
Copertura opalina Opal cover	O1FP1-_ _ _-_ _	O4FP1-_ _ _-_ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black

Colore LED
LED Colour

- U 2200K
- Q 2500K
- X 2700K CRI > 90
- W 3000K CRI > 90
- K 3500K CRI > 90
- D 4000K CRI > 90



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

007 012 018 023 029 034 040 045 051 056 062 067 073 078 084 089 095 100 106 111 117 122 128 133 139 144
150 155 161 166 172 177 183 188 194 199 205 210 216 221 227 232 238 243 249 254 260 265 271 276 282 287
293 298

Misure personalizzate su richiesta
Custom lenghts upon request

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm
5 cm step
min 007 - max 298
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

Specifiche tecniche Technical data pag. 550	Staffa con vite Bracket with screw	Staffa con vite 45° Bracket with screw 45°	Staffa magnetica Magnetic bracket	Staffa magnetica 45° Magnetic bracket	Clip di fissaggio a molla Mounting clip
	0° 10 11 14	45° 10 14,5 21	0° 10 11 16	45° 10 14,5 14,5	11 10 25
	A00529._ 0	A00845._ 0	A00534._ 0	A00844._ 0	A00706._ 0

SAMMLUNG ROTHSCHILD

DGA

Rothschild Hall, Goldkammer Museum

Lighting Design:	Pfarré Lighting Design, München
Architectural Project:	AS+P Albert Speer + Partner GmbH
Place:	Frankfurt (Germany)
Photographer:	Markus Tollhopf
Product:	COMETA Q8 custom version

COMETA Q8

Una sottile linea di luce uniforme
A thin line of homogenous light

Cometa Q8 è la risposta definitiva per il lighting designer che cerca un profilo LED di altissima qualità. Con un profilo di solo 8 mm si integra alla perfezione in ogni contesto: illuminazione di vetrine, mensole e teche per esposizione. L'esclusiva tecnologia DGA che permette di ottenere una luce uniforme, potente e senza punti luce visibili.

Cometa Q8 is the definitive answer to the lighting designer who looks for a very high quality linear LED fitting. Thanks to its 8 mm thin body, it can perfectly be integrated with each context: cabinets lighting, showcases and exhibit shelves. DGA exclusive technology gives you the possibility to obtain a powerful and homogenous light with no visible LED points.

DGA

COMETA Q8

- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Luce continua
  Dotless
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 100 gr/m
- Altamente riciclabile
  Highly recyclable

Piccola e ad alte prestazioni
Luce omogenea senza punti luce visibili
Diversi sistemi di fissaggio

Small body high performance
Homogenous light with no visible points
Many fixing systems available

COMETA Q8

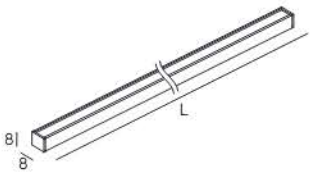
	12W/m 24Vdc	25W/m 24Vdc
Lumen Output 3000K Opal cover Transparent cover	500lm/m 900lm/m	900lm/m 1600lm/m
Senza fissaggio **Without fixing**		
Copertura opalina Opal cover	QFP1-_ _ _-_ _	NFP1-_ _ _-_ _
Copertura trasparente Transparent cover	QF21-_ _ _-_ _	NF21-_ _ _-_ _
Fissaggio con magneti **Magnets fixing**		
Copertura opalina Opal cover	VFP1-_ _ _-_ _	ZFP1-_ _ _-_ _
Copertura trasparente Transparent cover	VF21-_ _ _-_ _	ZF21-_ _ _-_ _
Fissaggio con biadesivo **Double sided tape fixing**		
Copertura opalina Opal cover	JFP1-_ _ _-_ _	KFP1-_ _ _-_ _
Copertura trasparente Transparent cover	JF21-_ _ _-_ _	KF21-_ _ _-_ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black

Colore LED
LED Colour

- U 2200K
- Q 2500K
- X 2700K CRI > 90
- W 3000K CRI > 90
- K 3500K CRI > 90
- D 4000K CRI > 90



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

004	007	010	013	016	019	022	025	028	031	034	037	040	043	046	049	052	055	058	061	064	067	070	073	076	079
082	085	088	091	094	097	100	103	106	109	112	115	118	121	124	127	130	133	136	139	142	145	148	151	154	157
160	163	166	169	172	175	178	181	184	187	190	193	196	199	202	205	208	211	214	217	220	223	226	229	232	235
238	241	244	247	250	253	256	259	262	265	268	271	274	277	280	283	286	289	292	295	298					

Misure personalizzate su richiesta
Custom lenghts upon request

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm
3 cm step
min 004 - max 298
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

Specifiche tecniche Technical data pag. 550	Staffa con vite Bracket with screw	Staffa con vite 45° Bracket with screw 45°	Staffa magnetica Magnetic bracket	Staffa magnetica 45° Magnetic bracket	Clip di fissaggio a molla Mounting clip
	0° 10 11 14	45° 10 14,5 21	0° 10 11 16	45° 10 14,5 14,5	11 10 25
	A00529._ 0	A00845._ 0	A00534._ 0	A00844._ 0	A00706._ 0

DGA

Carisma HQ

Lighting Design:	BBLD + hus
Architectural Design:	hus
Place:	Como (Italy)
Photographer:	Maria Cagnoli
Product:	COMETA Q8 custom version

Q8 LENTI

Snello e potente
Lean and powerful

Q8 Lenti, dotato di innovative nano lenti, è la naturale evoluzione della serie Cometa.
Grazie alle nuove nano ottiche, il flusso luminoso è maggiore rispetto alle lenti standard. Le dimensioni, 8x8 mm, rendono Q8 Lenti unico nel panorama dell'illuminazione retail.
L'apparecchio impiega tre aperture di fascio: 20°, 30°, 50° e una nuova potenza (26W/m) per rispondere ai progettisti più esigenti.

Q8 Lenti, supplied with the innovative nano lenses, is the natural evolution of the Cometa series. Thanks to the new nano optics, the light flux emitted is higher than standard lenses. The dimensions of the profile, 8x8mm, make Q8 Lenti unique in the retail lighting panorama. The device is available with three beam angles: 20°, 30°, 50° and a new power (26W/m) to respond to the most demanding designers.

DGA

Q8 LENTI

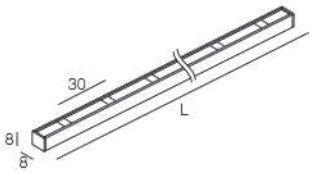
- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Collegare in parallelo 12Vdc
  Connect in parallel at 12Vdc
- 120 gr/m
- Altamente riciclabile
  Highly recyclable

Nano lenti proprietarie
Perfetto per il retail
Flusso luminoso maggiorato

DGA proprietary lenses
Perfect for the retail
Increased luminous flux level

Q8 LENTI

	25W/m 12Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1600lm/m		
Senza fissaggio Without fixing		3 Grigio - Gray 4 Nero - Black	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90
20° Lens	QM8S1-_ _ _-_ _		
30° Lens	QM6S1-_ _ _-_ _		
50° Lens	QMDS1-_ _ _-_ _		
Fissaggio con magneti Magnets fixing			
20° Lens	QM8M1-_ _ _-_ _		
30° Lens	QM6M1-_ _ _-_ _		
50° Lens	QMDM1-_ _ _-_ _		
Fissaggio con biadesivo Double sided tape fixing			
20° Lens	QM8B1-_ _ _-_ _		
30° Lens	QM6B1-_ _ _-_ _		
50° Lens	QMDB1-_ _ _-_ _		



Lunghezze disponibili (cm)
Available lenghts (cm)

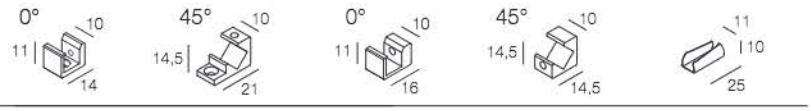
010	019	028	037	046	055	064	073	082	091	100	109	118	127	136	145	154	163	172	181	190

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm 9 cm step min 010 - max 190
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

12Vdc	CV70-F-12-N	pag. 610

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Specifiche tecniche Technical data pag. 550	Staffa con vite Bracket with screw	Staffa con vite 45° Bracket with screw 45°	Staffa magnetica Magnetic bracket	Staffa magnetica 45° Magnetic bracket	Clip di fissaggio a molla Mounting clip
	A00529._ 0	A00845._ 0	A00534._ 0	A00844._ 0	A00706._ 0

COMETA NGL

Integrare gli angoli con la luce
The light integrates with angles

Lo speciale profilo angolare di soli 10 mm definisce l'inclinazione a 45° della sorgente, permettendo l'inserimento sotto mensola o all'interno di arredi. L'apparecchio scompare lasciando visibile solo il segmento luminoso e illuminando in modo omogeneo l'oggetto esposto. Cometa NGL è una lampada lineare discreta, invisibile e decisamente versatile.

The special angle profile of 10 mm only defines the 45° inclination of the internal source and allows the product to be installed under shelves and within the furniture. The fixture disappears and the luminous line focuses the attention on the object exposed, which is homogeneously enlightened. Cometa NGL is a discrete linear product, invisible and highly versatile.

DGA

COMETA NGL

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Luce continua
Dotless

Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

170 gr/m

Altamente riciclabile
Highly recyclable

Profilo angolare
Alte prestazioni
Semplicità d'installazione

Angle profile
High performance
Easy installation

COMETA NGL

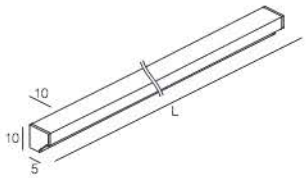
	12W/m 24Vdc	25W/m 24Vdc
Lumen Output 3000K Opal cover Transparent cover	500lm/m 900lm/m	900lm/m 1600lm/m
Senza fissaggio **Without fixing**		
Copertura opalina Opal cover	Q9FP1-_ _ _-_ _	N9FP1-_ _ _-_ _
Copertura trasparente Transparent cover	Q9F21-_ _ _-_ _	N9F21-_ _ _-_ _
Fissaggio con magneti **Magnets fixing**		
Copertura opalina Opal cover	Q5FP1-_ _ _-_ _	N5FP1-_ _ _-_ _
Copertura trasparente Transparent cover	Q5F21-_ _ _-_ _	N5F21-_ _ _-_ _
Fissaggio con biadesivo **Double sided tape fixing**		
Copertura opalina Opal cover	Q3FP1-_ _ _-_ _	N3FP1-_ _ _-_ _
Copertura trasparente Transparent cover	Q3F21-_ _ _-_ _	N3F21-_ _ _-_ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black

Colore LED
LED Colour

- U 2200K
- Q 2500K
- X 2700K CRI > 90
- W 3000K CRI > 90
- K 3500K CRI > 90
- D 4000K CRI > 90



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

004	007	010	013	016	019	022	025	028	031	034	037	040	043	046	049	052	055	058	061	064	067	070	073	076	079
082	085	088	091	094	097	100	103	106	109	112	115	118	121	124	127	130	133	136	139	142	145	148	151	154	157
160	163	166	169	172	175	178	181	184	187	190	193	196	199	202	205	208	211	214	217	220	223	226	229	232	235
238	241	244	247	250	253	256	259	262	265	268	271	274	277	280	283	286	289	292	295	298					

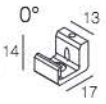
Misure personalizzate su richiesta
Custom lenghts upon request

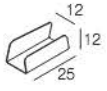
EXAMPLE CODE COMPOSITION
12345-
Lenght in cm
3 cm step
min 004 - max 298
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS





Specifiche tecniche Technical data	Staffa con vite 0° Bracket with screws 0°	Clip di fissaggio a molla Mounting clip
pag. 552	A00784._ 0	A00713._0

COMETA LC

La linea di luce orientabile
Adjustable light line

DGA **Boutique Henin, Ciney**

Lighting Design: Light Addict
Place: Ciney (Belgium)
Photographer: Olivier Bourgi

DGA

COMETA LC

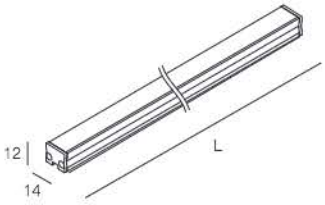
- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Luce continua
  Dotless
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 200 gr/m
- Altamente riciclabile
  Highly recyclable

Alta efficienza
Versione orientabile
Lunghezza massima 3 metri

High efficiency
Adjustable version
Maximum length 3 meters

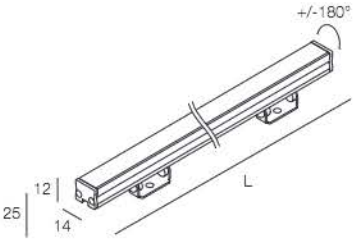
COMETA LC
FISSA - FIXED

	12W/m 24Vdc	25W/m 24Vdc	DYNAMIC WHITE 16W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K Opal cover Transparent cover	700lm/m 1000lm/m	1300lm/m 1700lm/m	750lm/m		
Senza fissaggio Without fixing				3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90 8 DYNAMIC WHITE Available on some products only
Copertura opalina Opal cover	TFP1-_ _ _-_ _	SFP1-_ _ _-_ _	LNPF1-_ _ _-_ 8		
Copertura trasparente Transparent cover	TF21-_ _ _-_ _	SF21-_ _ _-_ _			



COMETA LC
ORIENTABILE - ADJUSTABLE

	12W/m 24Vdc	25W/m 24Vdc	DYNAMIC WHITE 16W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K Opal cover Transparent cover	700lm/m 1000lm/m	1300lm/m 1700lm/m	750lm/m		
Staffe Orientabili Adjustable brackets				3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90 8 DYNAMIC WHITE Available on some products only
Copertura opalina Opal cover	TOP1-_ _ _-_ _	SOP1-_ _ _-_ _	LNPO1-_ _ _-_ 8		
Copertura trasparente Transparent cover	TO21-_ _ _-_ _	SO21-_ _ _-_ _			



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

004	007	010	013	016	019	022	025	028	031	034	037	040	043	046
049	052	055	058	061	064	067	070	073	076	079	082	085	088	091
094	097	100	103	106	109	112	115	118	121	124	127	130	133	136
139	142	145	148	151	154	157	160	163	166	169	172	175	178	181
184	187	190	193	196	199	202	205	208	211	214	217	220	223	226
229	232	235	238	241	244	247	250	253	256	259	262	265	268	271
274	277	280	283	286	289	292	295	298						

Misure personalizzate su richiesta
Custom lenghts upon request

Lunghezze ottimizzate Dynamic White (cm)
Dynamic White optimized lenghts (cm)

006	010	014	018	022	026	030	034	038	042	046
050	054	058	062	066	070	074	078	082	086	090
094	098	102	106	110	114	118	122	126	130	134
138	142	146	150	154	158	162	166	170	174	178
182	186	190	194	198	202	206	210	214	218	222
226	230	234	238	242	246	250	254	258	262	266
270	274	278	282	286	290	294	298			

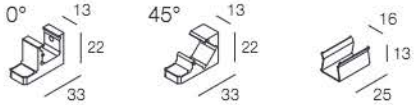
Misure personalizzate su richiesta
Custom lenghts upon request

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm
3 cm step
min 004 - max 300
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613
	CV100-L-24-NL DYNAMIC WHITE	pag. 615

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Specifiche tecniche Technical data	Staffa con vite Bracket with screw	Staffa con vite 45° Bracket with screw 45°	Clip di fissaggio a molla Mounting clip
pag. 554	A00854._ 0	A00855._ 0	A00939.60

DGA

Boutique Henin, Ciney

Lighting Design:	Light Addict
Place:	Ciney (Belgium)
Photographer:	Olivier Bourgi
Product:	COMETA LC IP40

ARMONIA

Si ampliano i confini delle soluzioni lineari

The boundaries of linear solutions are broadened

Una soluzione ottimale per l'illuminazione delle mensole espositive è rappresentata da Armonia, disponibile con lente lineare ed un'ottica diffusa. L'innovativa lente 40° in policarbonato offre grandi vantaggi garantendo un flusso luminoso superiore alla media.
L'ottica diffusa consente di illuminare in modo omogeneo lo spazio espositivo.

An optimal solution for the lighting of the exhibition shelves is Armonia, available with linear lens and diffused optics. The innovative 40° polycarbonate lens offers great advantages by guaranteeing an above-average luminous flux.
The diffused optics allow to illuminate in a homogeneous way the exhibition space.

DGA

ARMONIA

- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Luce continua
  Dotless
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 230 gr/m - 200 gr/m
- Altamente riciclabile
  Highly recyclable

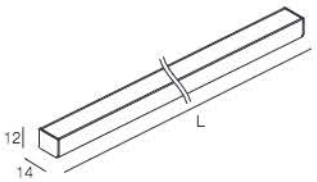
Flusso luminoso maggiorato
Ottica media
Luce perfettamente distribuita

Increased luminous flux
Medium beam angle
Perfectly distributed light

ARMONIA OPAL COVER

DYNAMIC WHITE

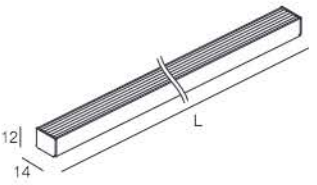
	12W/m 24Vdc	25W/m 24Vdc	16W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	700lm/m	1300lm/m	750lm/m		
Senza fissaggio Without fixing				3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90 8 DYNAMIC WHITE
Copertura opalina Opal cover	RTOA1-_ _ _-_ _	RTOB1-_ _ _-_ _	ANP1-_ _ _-_ 8		
Fissaggio con magneti Magnets fixing					
Copertura opalina Opal cover	RTOA3-_ _ _-_ _	RTOB3-_ _ _-_ _	ANP2-_ _ _-_ 8		
Fissaggio con biadesivo Double sided tape fixing					
Copertura opalina Opal cover	RTOA2-_ _ _-_ _	RTOB2-_ _ _-_ _	ANP3-_ _ _-_ 8		



ARMONIA LINEAR LENS

DYNAMIC WHITE

	12W/m 24Vdc	25W/m 24Vdc	16W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	950lm/m	1700lm/m	950lm/m		
Senza fissaggio Without fixing				3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90 8 DYNAMIC WHITE
40° Linear Lens	RTIA1-_ _ _-_ _	RTIB1-_ _ _-_ _	ANI1-_ _ _-_ 8		
Fissaggio con magneti Magnets fixing					
40° Linear Lens	RTIA3-_ _ _-_ _	RTIB3-_ _ _-_ _	ANI2-_ _ _-_ 8		
Fissaggio con biadesivo Double sided tape fixing					
40° Linear Lens	RTIA2-_ _ _-_ _	RTIB2-_ _ _-_ _	ANI3-_ _ _-_ 8		



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

005	008	011	014	017	020	023	026	029	032	035	038	041	044	047
050	053	056	059	062	065	068	071	074	077	080	083	086	089	092
095	098	101	104	107	110	113	116	119	122	125	128	131	134	137
140	143	146	149	152	155	158	161	164	167	170	173	176	179	182
185	188	191	194	197	200	203	206	209	212	215	218	221	224	227
230	233	236	239	242	245	248	251	254	257	260	263	266	269	272
275	278	281	284	287	290	293	296	299						

Misure personalizzate su richiesta
Custom lenghts upon request

Lunghezze ottimizzate Dynamic White (cm)
Dynamic White optimized lenghts (cm)

006	010	014	018	022	026	030	034	038	042	046
050	054	058	062	066	070	074	078	082	086	090
094	098	102	106	110	114	118	122	126	130	134
138	142	146	150	154	158	162	166	170	174	178
182	186	190	194	198	202	206	210	214	218	222
226	230	234	238	242	246	250	254	258	262	266
270	274	278	282	286	290	294	298			

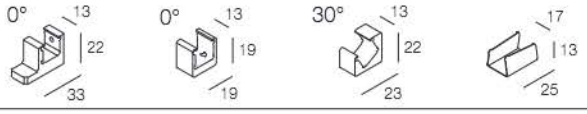
Misure personalizzate su richiesta
Custom lenghts upon request

EXAMPLE CODE COMPOSITION
12345-_ _
Lenght in cm
3 cm step
min 005 - max 299
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613
	CV100-L-24-NL DYNAMIC WHITE	pag. 615

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Specifiche tecniche Technical data	Staffa con vite Bracket with screw	Staffa magnetica Magnetic bracket	Staffa magnetica Magnetic bracket	Clip di fissaggio a molla Mounting clip
pag. 548	A00494._ 0	A00533._ 0	A00837._ 0	A00705._ 0

DGA

ARMONIA LENTI

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 350mA o 700mA
Connect in series at 350mA or 700mA

225 gr/m

Altamente riciclabile
Highly recyclable

Alte prestazioni
Emissioni Wall Grazing
Svariate ottiche disponibili

High performance
Wall Grazing Emissions
Multiple optics available

ARMONIA LENTI

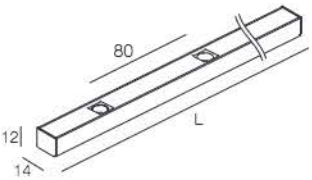
	12W/m 350mA	24W/m 700mA
Lumen Output 3000K	1600lm/m	1600lm/m
Senza fissaggio Without fixing		
10° Lens	A831-_ _ _-_ _	A834-_ _ _-_ _
30° Lens	A861-_ _ _-_ _	A864-_ _ _-_ _
40° Lens	A841-_ _ _-_ _	A844-_ _ _-_ _
60° Lens	A851-_ _ _-_ _	A854-_ _ _-_ _
Lente ellittica Eliptical lens	A871-_ _ _-_ _	A874-_ _ _-_ _
Fissaggio con magneti Magnets fixing		
10° Lens	A832-_ _ _-_ _	A835-_ _ _-_ _
30° Lens	A862-_ _ _-_ _	A865-_ _ _-_ _
40° Lens	A842-_ _ _-_ _	A845-_ _ _-_ _
60° Lens	A852-_ _ _-_ _	A855-_ _ _-_ _
Lente ellittica Eliptical lens	A872-_ _ _-_ _	A875-_ _ _-_ _
Fissaggio con biadesivo Double sided tape fixing		
10° Lens	A833-_ _ _-_ _	A836-_ _ _-_ _
30° Lens	A863-_ _ _-_ _	A866-_ _ _-_ _
40° Lens	A843-_ _ _-_ _	A846-_ _ _-_ _
60° Lens	A853-_ _ _-_ _	A856-_ _ _-_ _
Lente ellittica Eliptical lens	A873-_ _ _-_ _	A876-_ _ _-_ _

Finiture
Finish

- 4 Nero - Black

Colore LED
LED Colour

- U 2200K
- Y 2700K
- X 2700K CRI > 90
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- D 4000K CRI > 90
- 1 5000K



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

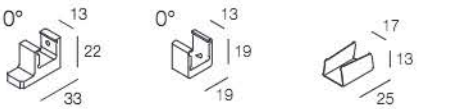
017 (2 LED)	033 (4LED)	048(6LED)	064 (8LED)	080 (10LED)	096 (12LED)	112 (14LED)	128 (16LED)	144 (18LED)	160 (20LED)

EXAMPLE CODE COMPOSITION
12345-_ _ _
Lenght in cm 16 cm step min 017 - max 160
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
700mA	CC20-F-700-N	pag. 598

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Specifiche tecniche Technical data	Staffa con vite Bracket with screw	Staffa magnetica Magnetic bracket	Clip di fissaggio a molla Mounting clip
pag. 548	A00494._ 0	A00533._ 0	A00705._ 0

DGA

ARMONIA LOUVER

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

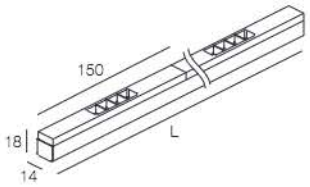
Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

415 gr/m

Altamente riciclabile
Highly recyclable

ARMONIA LOUVER

	25W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1600lm/m		
Senza fissaggio Without fixing		■ 4 Nero - Black	■ U 2200K □ Y 2700K □ X 2700K CRI > 90 □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K □ D 4000K CRI > 90 □ 1 5000K
10° Lens	AL31-_ _ _-_ _		
30° Lens	AL61-_ _ _-_ _		
40° Lens	AL41-_ _ _-_ _		
60° Lens	AL51-_ _ _-_ _		
Lente ellittica Eliptical lens	AL71-_ _ _-_ _		
Fissaggio con magneti Magnets fixing			
10° Lens	AL32-_ _ _-_ _		
30° Lens	AL62-_ _ _-_ _		
40° Lens	AL42-_ _ _-_ _		
60° Lens	AL52-_ _ _-_ _		
Lente ellittica Eliptical lens	AL72-_ _ _-_ _		
Fissaggio con biadesivo Double sided tape fixing			
10° Lens	AL33-_ _ _-_ _		
30° Lens	AL63-_ _ _-_ _		
40° Lens	AL43-_ _ _-_ _		
60° Lens	AL53-_ _ _-_ _		
Lente ellittica Eliptical lens	AL73-_ _ _-_ _		



NOTA:
È possibile richiedere
Moduli intermedi
non luminosi

Blind modules
available upon request

Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

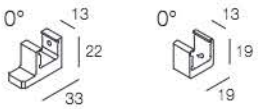
015	030	045	060	075	090	105	120	135	150	165	180	195	210	225	240	255	270	285	300

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm 15 cm step min 015 - max 300
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Specifiche tecniche
Technical data
pag. 553

Staffa con vite
Bracket with screw
A01339.40

Staffa magnetica
Magnetic bracket
A01338.40

ARMONIA MIX

Dona equilibrio con il sistema modulare
Light balance with a modular system

Per gestire la luce di un'esposizione in modo mirato occorre un sistema modulare in cui poter combinare la luce diffusa con quella d'accento.
Armonia Mix nasce per rispondere a questa esigenza e lo fa unendo una barra LED per la luce diffusa con dei moduli a lenti per la luce d'accento.

To control the light of an exhibition in a precise way, it is necessary to use a modular system that mixes diffuse and accent light.
Armonia Mix is designed to meet this requirement, combining an LED bar for diffuse light to modules with lenses for accent lighting.

ARMONIA MIX

Crea liberamente la tua luce con i moduli configurabili
Design your own light with the configurable modules

1

MODULO CON LENTI - MODULO CON LENTI E SNOOT
Un effetto luce equilibrato dove nulla resta in ombra
e al contempo si mettono in risalto i soggetti più importanti.
Soluzione ideale per ottenere un'illuminazione d'accento in cui tagli di luce enfatizzano i particolari a cui si desidera dare rilievo.

MODULE WITH LENSES-MODULE WITH LENSES AND SNOOT
A balanced light effect where nothing remains in the shade and at the same time the most important subjects are highlighted.
Ideal solution to achieve accent lighting where light cuts emphasize the details to which you want to give relief.

Potenze LED Power LED	Ottiche Optics	Finiture Finish	Colore LED LED Colour
4W 24Vdc 300lm	10° Lens 30° Lens 40° Lens 60° Lens Lente ellittica Elliptical lens	3 Grigio - Gray 4 Nero - Black	X 2700K CRI > 90 W 3000K CRI > 90 D 4000K CRI > 90 1 5000K

2

MODULO LUCE DIFFUSA
Armonia diffonde la luce in modo uniforme su tutta la superficie interessata.
Soluzione ideale per ricreare un'illuminazione generale, creando atmosfere con luce morbida e soffusa.

DIFFUSE LIGHT MODULE
Armonia spreads the light evenly over the entire affected surface.
Ideal solution to recreate a general lighting, creating atmospheres with soft light.

Potenze LED Power LED	Ottiche Optics	Finiture Finish	Colore LED LED Colour
12W/m 24Vdc 700lm/m	Copertura opalina Opal cover	3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90 1 5000K
25W/m 24Vdc 1300lm/m	Copertura opalina Opal cover		

125 (130 Swing)

Modulo con lenti
Module with lenses

125 (130 Swing)

Modulo con lenti e snoot
Module with lenses and snoot

L

Prova il configuratore on-line
Design your configuration on-line

armonia.dga.it

CONTATTA IL NOSTRO
UFFICIO COMMERCIALE
PER SAPERNE DI PIÙ
+39 055 8986235
commerciale@dga.it

CONTACT OUR SALES DEPARTMENT
FOR MORE INFORMATION
+39 055 8945892
export@dga.it

3

MODULO MINI TINI
Con il modulo Mini Tini è possibile aggiungere uno o più spot orientabili al sistema Armonia Mix. Il modulo è disponibile in due versioni.

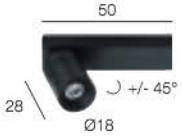
MINI TINI MODULE
With the Mini Tini module you can add one or more spots adjustable to the Armonia Mix system. The module is available in two versions.

ARMONIA SWING

PIÙ VERSATILITÀ CON I MODULI ORIENTABILI
Il sistema lineare, grazie ai suoi moduli orientabili singolarmente, permette di illuminare più punti dell'area espositiva per enfatizzare le caratteristiche degli oggetti esposti.

MORE VERSATILE THANKS TO THE ADJUSTABLE MODULES
Thanks to this new linear system composed by modules that can be separately adjusted, it is possible to light up different parts of the exposition area in order to emphasize the features of the objects exposed.

Potenze LED Power LED	Ottiche Optics	Finiture Finish	Colore LED LED Colour
1W 24Vdc 100lm	10° Lens 25° Lens	3 Grigio - Gray 4 Nero - Black	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 9 4000K 1 5000K
2W 24Vdc 150lm	40° Lens 60° Lens		



DGA

René Caovilla, London

Architectural Project:	m²atelier
Place:	London (UK)
Photographer:	Stefano Massè - Director Onphrame Ltd
Product:	ARMONIA MIX

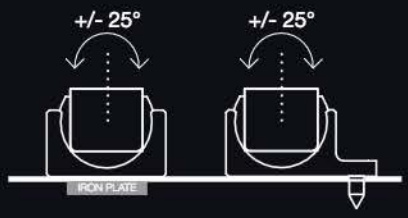
RENE CAOVILLA

ARMONIA CURVA

Luce flessibile e moltiplicata
Flexible and multiplied light

Ampliamento della serie, Armonia Curva è composta da sorgenti modulari disposte in linea. Grazie alla sua flessibilità è possibile disporla lungo le superfici curve, come mensole o pareti. Impiega diverse ottiche e diverse temperature colore.
È l'ideale per illuminare spazi espositivi complessi, in cui componibilità e flessuosità sono i requisiti necessari.

Extension of the series, Armonia Curva is composed by modular light sources placed in a line. Thanks to its flexibility, it can be placed along curved surfaces, such as shelves or walls. Available with different optics and different colour temperatures.
It is ideal for enlightening complex exhibition spaces where modularity and flexibility are necessary requirements.



Staffa orientabile (M o P) per la rotazione del singolo modulo sull'asse orizzontale e ne facilita il puntamento.

Adjustable bracket (M or P) for rotation of the single module on the horizontal axis and it makes it easier to point.

ARMONIA CURVA
LENS

ARMONIA CURVA
LINEAR LENS

ARMONIA CURVA
OPAL COVER

DGA

ARMONIA CURVA

Design innovativo
Speciale snodo magnetico
Facilità di installazione e puntamento

Innovative design
Special magnetic joint
Easy installation and targeting

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

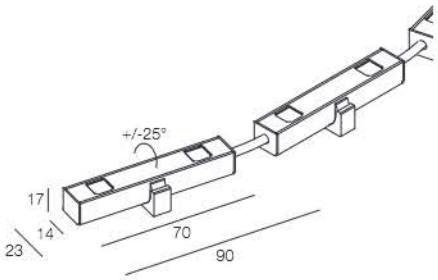
Collegare in parallelo 12Vdc
Connect in parallel at 12Vdc

260 gr/m - 250 gr/m - 220 gr/m

Altamente riciclabile
Highly recyclable

ARMONIA CURVA LENS

	30W/m 12Vdc	Finiture Finish	Colore LED LED Colour	Elementi di fissaggio Fixing element
Lumen Output 3000K	1500lm/m			
10° Lens	RE3C-_ _ _-_ _ _	3 Grigio - Gray 4 Nero - Black	U 2200K Y 2700K X 2700K CRI > 90 6 3000K W 3000K CRI > 90 9 4000K D 4000K CRI > 90 1 5000K	M Staffa orientabile fissaggio magnetico Adjustable bracket magnetic fixing P Staffa orientabile fissaggio con viti Adjustable bracket screw fixing
30° Lens	RE6C-_ _ _-_ _ _			
40° Lens	RE4C-_ _ _-_ _ _			
60° Lens	RE5C-_ _ _-_ _ _			
Lente ellittica Elliptical lens	RE7C-_ _ _-_ _ _			



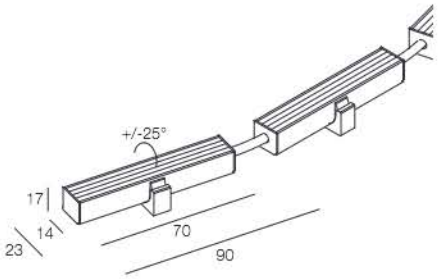
Disegno tecnico fissaggio magnetico
Technical drawing magnetic fixing

Lunghezze disponibili (cm)
Available lenghts (cm)

007 016 025 034 043 052 061 070 079 088 097 106 115 124 133 142 151 160 169 178

ARMONIA CURVA LINEAR LENS

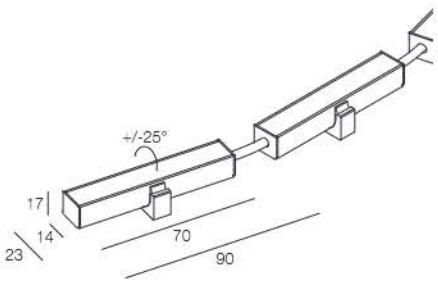
	15W/m 12Vdc	Finiture Finish	Colore LED LED Colour	Elementi di fissaggio Fixing element
Lumen Output 3000K	750lm/m			
40° Linear Lens	REIA-_ _ _-_ _ _	3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90	M Staffa orientabile fissaggio magnetico Adjustable bracket magnetic fixing P Staffa orientabile fissaggio con viti Adjustable bracket screw fixing



Disegno tecnico fissaggio magnetico
Technical drawing magnetic fixing

ARMONIA CURVA OPAL COVER

	15W/m 12Vdc	Finiture Finish	Colore LED LED Colour	Elementi di fissaggio Fixing element
Lumen Output 3000K	550lm/m			
Copertura opalina Opal cover	REOA-_ _ _-_ _ _	3 Grigio - Gray 4 Nero - Black	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90	M Staffa orientabile fissaggio magnetico Adjustable bracket magnetic fixing P Staffa orientabile fissaggio con viti Adjustable bracket screw fixing



Disegno tecnico fissaggio magnetico
Technical drawing magnetic fixing

Lunghezze disponibili (cm)
Available lenghts (cm)

007 016 025 034 043 052 061 070 079 088 097 106 115 124 133 142

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm 9 cm step min 007 - max 178
FIXING ELEMENT
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

12Vdc CV70-F-12-N pag. 610

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

Specifiche tecniche
Technical data
pag. 553

CONTINUUM

Facile installazione e continuità lineare dei moduli

Easy installation and linear continuity of the modules

Un apparecchio lineare orientabile pensato per creare effetti scenici lungo i profili delle pareti. Il sistema di fissaggio è stato appositamente progettato per poter accostare più apparecchi e creare un effetto di luce radente continuo. Disponibile in 7 lunghezze diverse, con un passo di 30 cm fino ad un massimo di 210 cm di lunghezza. Le 5 ottiche disponibili ne garantiscono l'altissima efficienza luminosa.

Continuum is an adjustable linear fixture designed to create scenic effects along the walls profiles. The fixing system has been specifically designed to put several fittings near each other in order to create a homogeneous and grazing light effect. The product is available with 7 different lengths, by steps of 30 cm and up to 210 cm total length. The highest luminous efficacy is guaranteed by the possibility to choose between 5 available optics.

DGA

CONTINUUM

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

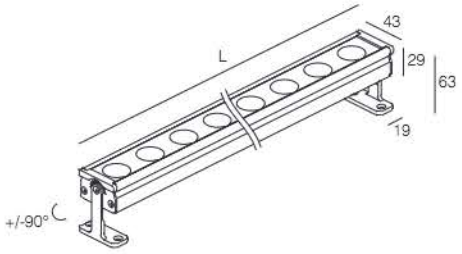
Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

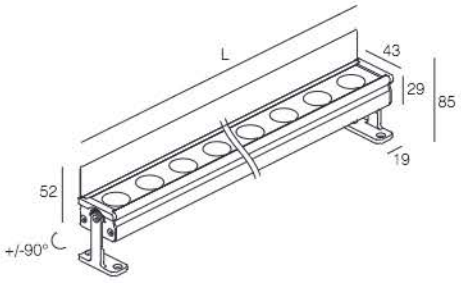
370 gr - 750 gr - 1120 gr - 1490 gr - 1860 gr - 2240 gr - 2690 gr

Altamente riciclabile
Highly recyclable

CONTINUUM

Lumen Output 3000K 2500 lm/m	9W 24Vdc L = 30 cm	18W 24Vdc L = 60 cm	27W 24Vdc L = 90 cm	36W 24Vdc L = 120 cm	45W 24Vdc L = 150 cm	54W 24Vdc L = 180 cm	63W 24Vdc L = 210 cm	Finiture Finish	Colore LED LED Colour
10° Lens	733706._ _	733724._ _	733725._ _	733726._ _	733727._ _	733728._ _	733729._ _	■ H Nero - Black	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 8 DYNAMIC WHITE Available on some products only L max 180 cm
25° Lens	7G3706._ _	7G3724._ _	7G3725._ _	7G3726._ _	7G3727._ _	7G3728._ _	7G3729._ _		
40° Lens	743706._ _	743724._ _	743725._ _	743726._ _	743727._ _	743728._ _	743729._ _		
60° Lens	753706._ _	753724._ _	753725._ _	753726._ _	753727._ _	753728._ _	753729._ _		
Lente ellittica Elliptical lens	773706._ _	773724._ _	773725._ _	773726._ _	773727._ _	773728._ _	773729._ _		





CONTINUUM
CON VISIERA - WITH VISOR

Lumen Output 3000K 2500 lm/m	9W 24Vdc L = 30 cm	18W 24Vdc L = 60 cm	27W 24Vdc L = 90 cm	36W 24Vdc L = 120 cm	45W 24Vdc L = 150 cm	54W 24Vdc L = 180 cm	63W 24Vdc L = 210 cm	Finiture Finish	Colore LED LED Colour
10° Lens	734235._ _	734229._ _	734230._ _	734231._ _	734232._ _	734233._ _	734234._ _	■ H Nero - Black	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 8 DYNAMIC WHITE Available on some products only L max 180 cm
25° Lens	7G4235._ _	7G4229._ _	7G4230._ _	7G4231._ _	7G4232._ _	7G4233._ _	7G4234._ _		
40° Lens	744235._ _	744229._ _	744230._ _	744231._ _	744232._ _	744233._ _	744234._ _		
60° Lens	754235._ _	754229._ _	754230._ _	754231._ _	754232._ _	754233._ _	754234._ _		
Lente ellittica Elliptical lens	774235._ _	774229._ _	774230._ _	774231._ _	774232._ _	774233._ _	774234._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613
	CV100-L-24-NL DYNAMIC WHITE	pag. 615

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

INDOOR

ILLUMINAZIONE DA LETTURA
TASK LIGHTING

MINI TINI SWITCH

Si mimetizza in ogni contesto
It camouflages itself in any context

Con la sua semplice geometria, Mini Tini Switch riesce a valorizzare al meglio la magia della luce. L'applique è costituita da un piccolo spot con interruttore.
La dimensione contenuta di questo apparecchio genera un contrasto armonioso con la potenza del suo flusso luminoso.

With its simple geometry, Mini Tini Switch manages to make the most of the magic of light. The wall lamp consists of a small spot with a switch.
The small size of this unit creates a harmonious contrast with the power of its luminous flux.

DGA

MINI TINI SWITCH

IP40

Class III

Montaggio a parete
Wall mounting

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

110 gr

18x45 mm

Altamente riciclabile
Highly recyclable

MINI TINI SWITCH

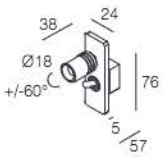
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	734242._ _	734243._ _
25° Lens	7G4242._ _	7G4243._ _
40° Lens	744242._ _	744243._ _
60° Lens	754242._ _	754243._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 4 Nero - Black
- E Ottone Integrale Massive Brass

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



Adatto per fissaggio su pannelli

Suitable for fixing on panels

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

READING LIGHT FLEX

La compagna di lettura ideale
The ideal reading companion

Reading Light Flex è una lampada da lettura essenziale, un oggetto stilizzato, dal corpo tubolare orientabile. Monomaterica e monocromatica, conferisce allo spazio un gusto contemporaneo, diffondendo una luce in grado di creare un'atmosfera delicata.

Reading Light Flex is an essential reading lamp, a stylized object, with an adjustable tubular body. Monomaterial and monochromatic, it gives the space a contemporary taste, diffusing a light able to create a delicate atmosphere.

DGA

READING LIGHT FLEX

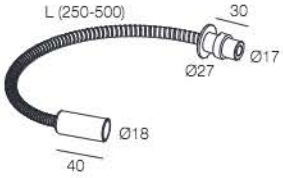
- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 100 gr - 170 gr
- Ø 17 mm
- Altamente riciclabile
  Highly recyclable

READING LIGHT FLEX 250

	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	734238._ _	734239._ _
25° Lens	7G4238._ _	7G4239._ _
40° Lens	744238._ _	744239._ _
60° Lens	754238._ _	754239._ _

Finiture / Finish
- 1 Cromo Lucido / Shiny Chrome
- 4 Nero - Black
- 8 Oro Satinato / Satin Gold

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



READING LIGHT FLEX 500

	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	734240._ _	734241._ _
25° Lens	7G4240._ _	7G4241._ _
40° Lens	744240._ _	744241._ _
60° Lens	754240._ _	754241._ _

Finiture / Finish
- 1 Cromo Lucido / Shiny Chrome
- 4 Nero - Black
- 8 Oro Satinato / Satin Gold

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456._
- LED COLOUR
- FINISH

DGA

READING LIGHT FLEX P

IP40

Class II

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Alimentazione integrata, collegare alla tensione di rete 100-240Vac
Built-in driver, connect directly to the line voltage to 100-240Vac

280 gr

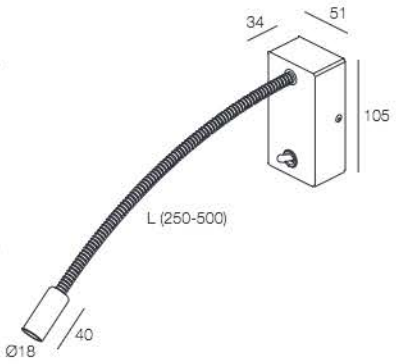
Altamente riciclabile
Highly recyclable

READING LIGHT FLEX P 250

	1W 100-240Vac	2W 100-240Vac
Lumen 3000K	100lm	150lm
10° Lens	734244._ _	734245._ _
25° Lens	7G4244._ _	7G4245._ _
40° Lens	744244._ _	744245._ _
60° Lens	754244._ _	754245._ _

Finiture / Finish
- 1 Cromo Lucido / Shiny Chrome
- 4 Nero - Black
- 8 Oro Satinato / Satin Gold

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



READING LIGHT FLEX P 500

	1W 100-240Vac	2W 100-240Vac
Lumen 3000K	100lm	150lm
10° Lens	734246._ _	734247._ _
25° Lens	7G4246._ _	7G4247._ _
40° Lens	744246._ _	744247._ _
60° Lens	754246._ _	754247._ _

Finiture / Finish
- 1 Cromo Lucido / Shiny Chrome
- 4 Nero - Black
- 8 Oro Satinato / Satin Gold

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

VIVI

La tua atmosfera di luce personalizzata
Create your customized light atmosphere

La base in legno sostiene una sottilissima linea di luce diffusa e morbidamente sfumata. La sorgente orientabile mediante snodo sferico, permette di indirizzare la luce dove si vuole.
La moltiplicazione degli elementi luminosi permette composizioni e quinte scenografiche differenti così da ottenere effetti di luce personalizzati.

The wooden base supports a very thin line of diffused and softly shaded light. The source can be adjusted by means of a spherical joint, allowing the light to be directed where it is desired. The multiplication of light elements allows different compositions and scenographic backgrounds so as to obtain personalized lighting effects.

DGA

VIVI

IP40

Class I

Montaggio a pavimento
Floor mounting

Alimentazione integrata, collegare alla tensione di rete 220-240Vac
Built-in driver, connect directly to the line voltage to 220-240Vac

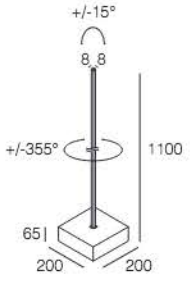
Altamente riciclabile
Highly recyclable

Personalizzazione dell'effetto luminoso
Elegante base in legno
Luce morbida ed indiretta

Customized lighting effect
Elegant wooden base
Soft and indirect light

VIVI

	20W 220-240Vac	30W 220-240Vac	Finiture Finish (Painting)	Colore LED LED Colour
Copertura opalina Opal cover	7P3975._ _	7P3976._ _	■ H Nero - Black □ 7 Bianco - White ■ O Castagno Massello Solid Chestnut ■ P Noce Massello Solid Walnut □ R RAL - Upon request	■ U 2200K ■ X 2700K CRI > 90 ■ W 3000K CRI > 90 □ D 4000K CRI > 90



Altre lunghezze disponibili su richiesta
Different lengths available upon request

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

INDOOR

PROIETTORI
PROJECTORS

MINI TINI B 48V

Piccolo ma efficiente
Tiny size but amazing efficacy

Dimensioni ridotte e prestazioni elevate all'interno di un elegante elemento tornito. Perfetto per illuminare dettagli e trame all'interno di nicchie espositive. La sua flessibilità e la sua orientabilità sono uniche, divertenti da usare in tutti i contesti retail o museali di alto livello.

Very small dimensions and high performances concentrated in a unique and elegant turned product.
Mini Tini B 48V is the best solution to highlight details in exhibition niches.
Thanks to its particular flexibility and adjustability, this is the ideal fixture for retail and museums.

DGA

MINI TINI B 48V

IP40

Class III

Binario a parete, soffitto
Wall, ceiling mounting track

Collegare a binario a bassa tensione 48Vdc
Connect to 48Vdc low voltage track

32 gr

Altamente riciclabile
Highly recyclable

DALI *

Quattro ottiche disponibili
Alta efficienza
Dimensioni estremamente ridotte

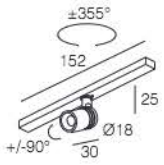
Four optics available
High efficacy
Very small dimensions

MINI TINI B 48V

	1W 48Vdc	2W 48Vdc
Lumen 3000K	100lm	150lm
10° Lens	734036._ _	734037._ _
25° Lens	7G4036._ _	7G4037._ _
40° Lens	744036._ _	744037._ _
60° Lens	754036._ _	754037._ _

Finiture / Finish
- 4 Nero - Black
- 7 Bianco - White
- B Bronzo Scuro / Dark Bronze

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K

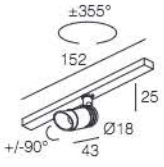


MINI TINI B 48V
CON VISIERA - WITH VISOR

	1W 48Vdc	2W 48Vdc
Lumen 3000K	100lm	150lm
10° Lens	734148._ _	734149._ _
25° Lens	7G4148._ _	7G4149._ _
40° Lens	744148._ _	744149._ _
60° Lens	754148._ _	754149._ _

Finiture / Finish
- 4 Nero - Black
- 7 Bianco - White
- B Bronzo Scuro / Dark Bronze

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

48Vdc CV70-F-48-N pag. 617

Micro Binari 48Vdc
48Vdc Micro Track

pag. 570

* Prevedere 1 indirizzo DALI per ogni Mini Tini B 48V
Please consider 1 DALI address for each Mini Tini B 48V

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

MINI TINI B 48V DOUBLE

IP40

Class III

Binario a parete, soffitto
Wall, ceiling mounting track

Collegare a binario a bassa tensione 48Vdc
Connect to 48Vdc low voltage track

52 gr

Altamente riciclabile
Highly recyclable

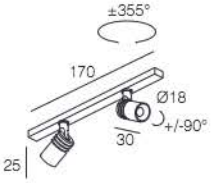
DALI *

MINI TINI B 48V DOUBLE

	1W x 2 48Vdc	2W x 2 48Vdc
Lumen 3000K	2 x 100lm	2 x 150lm
10° Lens	734186._ _	734187._ _
25° Lens	7G4186._ _	7G4187._ _
40° Lens	744186._ _	744187._ _
60° Lens	754186._ _	754187._ _

Finiture / Finish
- 4 Nero - Black
- 7 Bianco - White
- B Bronzo Scuro Dark Bronze

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



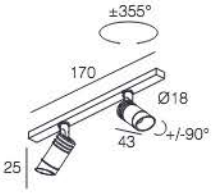
MINI TINI B 48V DOUBLE

CON VISIERA - WITH VISOR

	1W x 2 48Vdc	2W x 2 48Vdc
Lumen 3000K	2 x 100lm	2 x 150lm
10° Lens	734236._ _	734237._ _
25° Lens	7G4236._ _	7G4237._ _
40° Lens	744236._ _	744237._ _
60° Lens	754236._ _	754237._ _

Finiture / Finish
- 4 Nero - Black
- 7 Bianco - White
- B Bronzo Scuro Dark Bronze

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

48Vdc CV70-F-48-N pag. 617

Micro Binari 48Vdc
48Vdc Micro Track

pag. 570

* Prevedere 1 indirizzo DALI per ogni Mini Tini B 48V Double
Please consider 1 DALI address for each Mini Tini B 48V Double

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

TINI B 48V
TONO B 48V

I dettagli messi in luce da un nuovo punto di vista
The details enlightened by a new point of view

I mini proiettori a binario Tini e Tono sono caratterizzati da massima orientabilità e dimensioni contenute. L'installazione a binario li rende estremamente flessibili, perfetti per il settore retail ed hospitality. Disponibili in 3 finiture, si prestano ad ogni progetto.

The mini track projectors Tini and Tono are characterized by maximum orientability and small dimensions. The track installation makes them extremely flexible, perfect for the retail and hospitality sector. Available in three finishes, they fit every project.

DGA

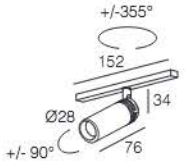
TINI B 48V

- IP40
- Class III
- Binario a parete, soffitto
  Wall, ceiling mounting track
- Collegare a binario a bassa tensione 48Vdc
  Connect to 48Vdc low voltage track
- 90 gr
- Altamente riciclabile
  Highly recyclable

DALI *

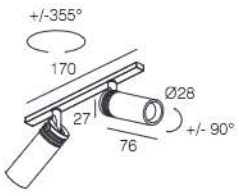
TINI B 48V

	3W 48Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
15° Lens	7A4182._ _	7 Bianco - White B Bronzo Scuro Dark Bronze H Nero - Black	U 2200K Y 2700K X 2700K CRI > 90 6 3000K W 3000K CRI > 90 9 4000K 1 5000K
30° Lens	764182._ _		
60° Lens	754182._ _		
Lente ellittica Eliptical lens	774182._ _		



TINI B 48V DOUBLE

	3W x 2 48Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	2 x 300lm		
15° Lens	7A4185._ _	7 Bianco - White B Bronzo Scuro Dark Bronze H Nero - Black	U 2200K Y 2700K X 2700K CRI > 90 6 3000K W 3000K CRI > 90 9 4000K 1 5000K
30° Lens	764185._ _		
60° Lens	754185._ _		
Lente ellittica Eliptical lens	774185._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

48Vdc **CV70-F-48-N** pag. 617

Micro Binari 48Vdc
48Vdc Micro Track

pag. 570

* Prevedere 1 indirizzo DALI per ogni Tini B 48V / Tini B 48V Double
Please consider 1 DALI address for each Tini B 48V / Tini B 48V Double

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TONO B 48V

IP40

Class III

Binario a parete, soffitto
Wall, ceiling mounting track

Collegare a binario a bassa tensione 48Vdc
Connect to 48Vdc low voltage track

190 gr

Altamente riciclabile
Highly recyclable

DALI *

TONO B 48V

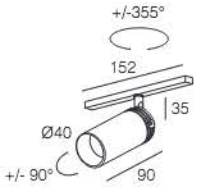
	3W 48Vdc	6W 48Vdc	9W 48Vdc
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4039._ _		
10° Lens		734040._ _	734041._ _
30° Lens		764040._ _	764041._ _
50° Lens		7D4040._ _	7D4041._ _

Finiture
Finish

- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



TONO B 48V

CON NIDO D'APE - WITH HEX LOUVER

	3W 48Vdc	6W 48Vdc	9W 48Vdc
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4042._ _		
10° Lens		734043._ _	734044._ _
30° Lens		764043._ _	764044._ _
50° Lens		7D4043._ _	7D4044._ _

Finiture
Finish

- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

48Vdc **CV70-F-48-N** pag. 617

Micro Binari 48Vdc
48Vdc Micro Track

pag. 570

* Prevedere 1 indirizzo DALI per ogni Tono B 48V

Please consider 1 DALI address for each Tono B 48V

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TONO B 48V DOUBLE

- IP40
- Class III
- Binario a parete, soffitto
  Wall, ceiling mounting track
- Collegare a binario a bassa tensione 48Vdc
  Connect to 48Vdc low voltage track
- 265 gr
- Altamente riciclabile
  Highly recyclable

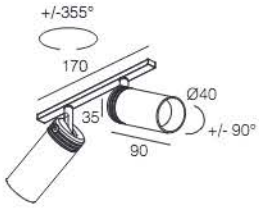
DALI *

TONO B 48V DOUBLE

	3W x 2 48Vdc	6W x 2 48Vdc	9W x 2 48Vdc
Lumen Output 3000K	250lm x 2	500lm x 2	650lm x 2
3° Lens	7T4174._ _		
10° Lens		734175._ _	734176._ _
30° Lens		764175._ _	764176._ _
50° Lens		7D4175._ _	7D4176._ _

Finiture / Finish
- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



TONO B 48V DOUBLE

CON NIDO D'APE - WITH HEX LOUVER

	3W x 2 48Vdc	6W x 2 48Vdc	9W x 2 48Vdc
Lumen Output 3000K	250lm x 2	500lm x 2	650lm x 2
3° Lens	7T4177._ _		
10° Lens		734178._ _	734179._ _
30° Lens		764178._ _	764179._ _
50° Lens		7D4178._ _	7D4179._ _

Finiture / Finish
- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

48Vdc **CV70-F-48-N** pag. 617

Micro Binari 48Vdc
48Vdc Micro Track

pag. 570

* Prevedere 1 indirizzo DALI per ogni Tono B 48V Double
Please consider 1 DALI address for each Tono B 48V Double

EXAMPLE CODE COMPOSITION
123456._
- LED COLOUR
- FINISH

DGA

Private Apartment, Zürich

Lighting Design:	Stefano Vegnuti, Francesca Feltrin
Photographer:	Stefano Vegnuti
Place:	Zürich (Switzerland)
Product:	TONO B 48V

PEUGEOT
PEUGEOT

DGA_ _ _

TONO B 220V

- IP40
- Class II
- Binario a parete, soffitto
  Wall, ceiling mounting track
- Fornito con attacco a binario 230Vac
  Provided with 230Vac track connector
- 300 gr
- Altamente riciclabile
  Highly recyclable

TONO B 220V

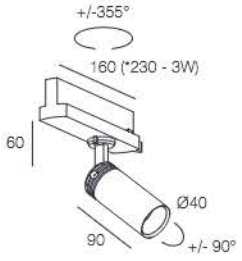
	3W 220-240Vac	6W 220-240Vac	9W 220-240Vac
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3773._ _		
10° Lens		733774._ _	733775._ _
30° Lens		763774._ _	763775._ _
50° Lens		7D3774._ _	7D3775._ _

Finiture
Finish

- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



TONO B 220V

CON NIDO D'APE - WITH HEX LOUVER

	3W 220-240Vac	6W 220-240Vac	9W 220-240Vac
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3776._ _		
10° Lens		733777._ _	733778._ _
30° Lens		763777._ _	763778._ _
50° Lens		7D3777._ _	7D3778._ _

Finiture
Finish

- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

Binari 230Vac e accessori
230Vac tracks and accessories

pag. 562

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

The Bank Contemporary Art Collection

Lighting Design:	Studio Azzolin-Betto
Architectural Project:	Studio SAMA
Place:	Bassano del Grappa (Italy)
Photographer:	Alessandro Zarpellon

DGA

The Bank Contemporary Art Collection

Lighting Design:	Studio Azzolin-Betto
Architectural Project:	Studio SAMA
Place:	Bassano del Grappa (Italy)
Photographer:	Alessandro Zarpellon
Product:	TONO B 220V

MINI TINI B 24V

DGA

MINI TINI B 24V

IP40

Class III

Binario a parete, soffitto
Wall, ceiling mounting track

Collegare a binario a bassa tensione 24Vdc
Connect to 24Vdc low voltage track

35 gr

Altamente riciclabile
Highly recyclable

MINI TINI B 24V

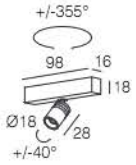
	1W 24Vdc	2W 24Vdc
Lumen 3000K	100lm	150lm
10° Lens	734543._ _	734544._ _
25° Lens	7G4543._ _	7G4544._ _
40° Lens	744543._ _	744544._ _
60° Lens	754543._ _	754544._ _

Finiture
Finish

- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- J 3500K CRI > 90
- D 4000K CRI > 90
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

Binari 24Vdc e accessori
24Vdc tracks and accessories

pag. 568

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TINI B 24V

IP40

Class III

Binario a parete, soffitto
Wall, ceiling mounting track

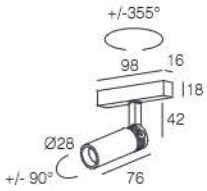
Collegare a binario a bassa tensione 24Vdc
Connect to 24Vdc low voltage track

100 gr

Altamente riciclabile
Highly recyclable

TINI B 24V

	3W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
15° Lens	7A4542._ _	☐ 7 Bianco - White ■ B Bronzo Scuro Dark Bronze ■ H Nero - Black	☐ U 2200K ☐ Y 2700K ☐ X 2700K CRI > 90 ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K ☐ 1 5000K
30° Lens	764542._ _		
60° Lens	754542._ _		
Lente ellittica Eliptical lens	774542._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613

Binari 24Vdc e accessori
24Vdc tracks and accessories

pag. 568

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TONO B 24V

- IP40
- Class III
- Binario a parete, soffitto
  Wall, ceiling mounting track
- Collegare a binario a bassa tensione 24Vdc
  Connect to 24Vdc low voltage track
- 200 gr
- Altamente riciclabile
  Highly recyclable

TONO B 24V

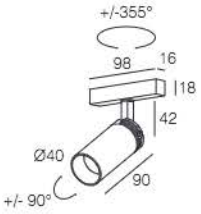
	3W 24Vdc	6W 24Vdc	9W 24Vdc
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4536._ _		
10° Lens		734537._ _	734538._ _
30° Lens		764537._ _	764538._ _
50° Lens		7D4537._ _	7D4538._ _

Finiture
Finish

- ☐ 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- ■ H Nero - Black

Colore LED
LED Colour

- ☐ Y 2700K
- ☐ 6 3000K
- ☐ W 3000K CRI > 90
- ☐ 9 4000K
- ☐ 1 5000K



TONO B 24V

CON NIDO D'APE - WITH HEX LOUVER

	3W 24Vdc	6W 24Vdc	9W 24Vdc
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4539._ _		
10° Lens		734540._ _	734541._ _
30° Lens		764540._ _	764541._ _
50° Lens		7D4540._ _	7D4541._ _

Finiture
Finish

- ☐ 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- ■ H Nero - Black

Colore LED
LED Colour

- ☐ Y 2700K
- ☐ 6 3000K
- ☐ W 3000K CRI > 90
- ☐ 9 4000K
- ☐ 1 5000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

Binari 24Vdc e accessori
24Vdc tracks and accessories

pag. 568

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

CROMA

Molteplici configurazioni da integrare con creatività al progetto

Multiple configurations to be creatively integrated into the project

DGA

CROMA

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 500mA
Connect in series at 500mA

135 gr

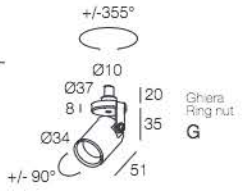
Altamente riciclabile
Highly recyclable

Ottiche e snoot intercambiabili
Alta efficienza
Svariate tipologie di fissaggio

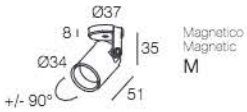
Interchangeable optics and snoots
High efficiency
Various types of fastening

CROMA

	6W 500mA	Finiture Finish	Colore LED LED Colour	Elementi di fissaggio Fixing element
Lumen Output 3000K	470lm			
20° Lens	784355._ _ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White T Titanio - Titanium Z Champagne Gold	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K	G Ghiera - Ring nut M Magnetico - Magnetic P Applique - Applique
40° Lens	744355._ _ _			
50° Lens	7D4355._ _ _			



Visiera cilindrica antiabbagliamento H 3 mm inclusa
Low glare snoot H 3 mm included



	VISIERA CILINDRICA ANTIABBAGLIAMENTO COMPRENSIVA DI LENTE LOW GLARE SNOOT WITH LENS INCLUDED			VISIERA CILINDRICA ANTIABBAGLIAMENTO CON NIDO D'APE COMPRENSIVA DI LENTE LOW GLARE SNOOT WITH HEX LOUVER AND LENS INCLUDED		
	3 mm	10 mm	20 mm	3 mm	10 mm	20 mm
20° Lens	A01000._0	A01006._0	A01012._0	A01001._0	A01007._0	A01013._0
40° Lens	A01002._0	A01008._0	A01014._0	A01003._0	A01009._0	A01015._0
50° Lens	A01004._0	A01010._0	A01016._0	A01005._0	A01011._0	A01017._0

FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

Ghiera Ring nut	Magnetico Magnetic	Applique Applique
G	M	P

Ø 10 mm

EXAMPLE CODE COMPOSITION
123456.
FIXING ELEMENT
LED COLOUR
FINISH

DGA

TONO P

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

180 gr

Altamente riciclabile
Highly recyclable

Luce puntuale
Sorgente piccola e compatta
Cablaggio semplificato

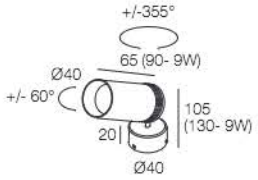
Spot light
Small and compact source
Simplified wiring

TONO P

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4402._ _		
10° Lens		734403._ _	734404._ _
30° Lens		764403._ _	764404._ _
50° Lens		7D4403._ _	7D4404._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium
- Z Champagne Gold

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



NOTA:
È possibile richiedere
versione da incasso con molle

Recessed version with springs
availble upon request

TONO P

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4405._ _		
10° Lens		734406._ _	734407._ _
30° Lens		764406._ _	764407._ _
50° Lens		7D4406._ _	7D4407._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium
- Z Champagne Gold

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

TONO P90

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

180 gr

Altamente riciclabile
Highly recyclable

Massima orientabilità
Sistema antiabbagliamento
Quattro ottiche disponibili

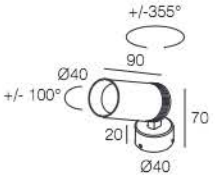
Maximum orientability
Anti-glare system
Four optics available

TONO P90

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4045._ _		
10° Lens		734046._ _	734047._ _
30° Lens		764046._ _	764047._ _
50° Lens		7D4046._ _	7D4047._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium
- Z Champagne Gold

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



TONO P90

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4048._ _		
10° Lens		734049._ _	734050._ _
30° Lens		764049._ _	764050._ _
50° Lens		7D4049._ _	7D4050._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium
- Z Champagne Gold

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

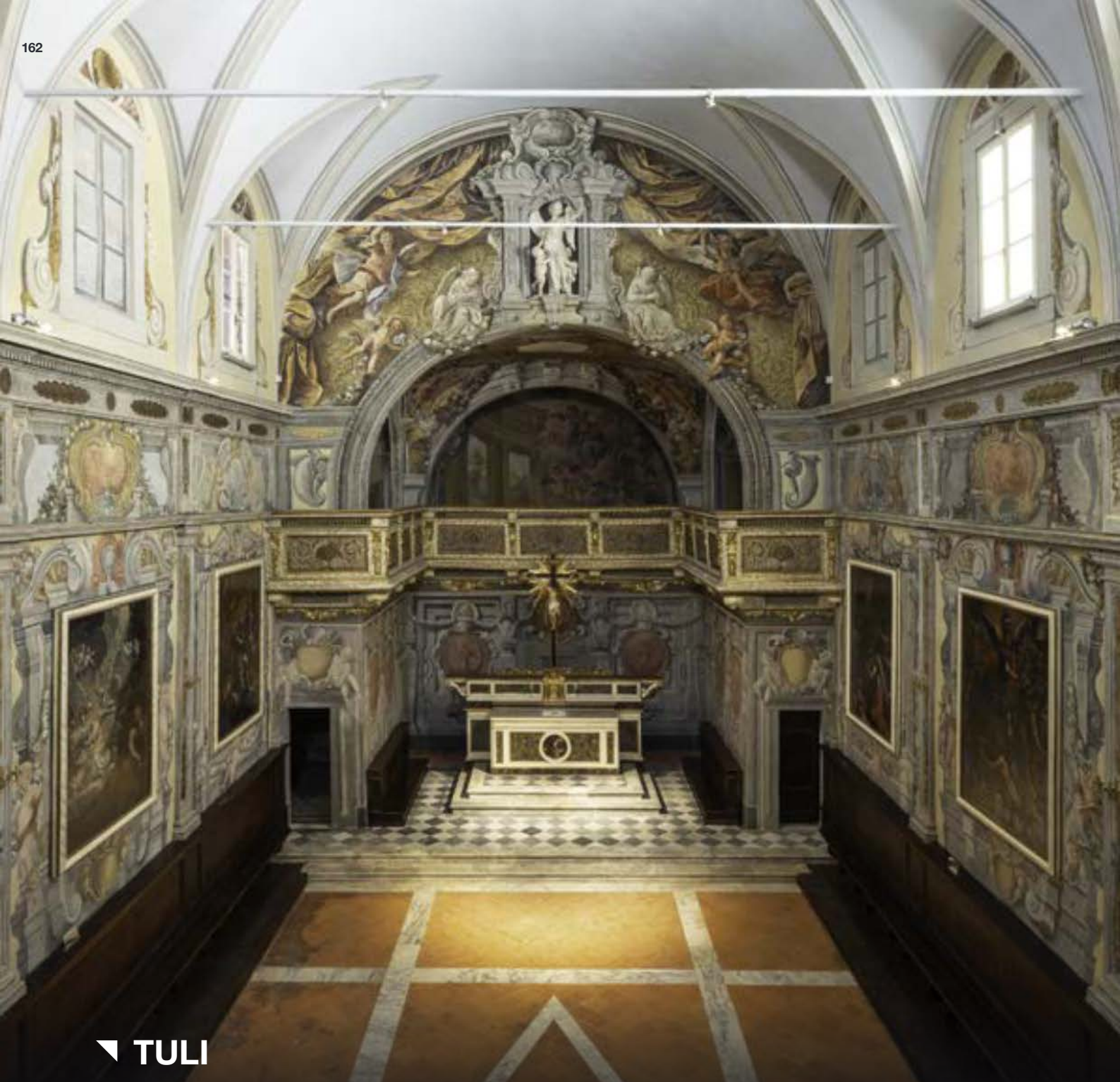
500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

Private villa, Gaiole in Chianti

Architectural Project:	m²atelier Studio
Place:	Siena (Italy)
Photographer:	Lorenzo Pennati
Product:	TONO P



TULI

Cut off ad alta precisione
High precision cut off

Tuli è il proiettore da interno che, grazie al suo cut off di precisione emette un cerchio di luce ben definito. La sua luce è ideale per mettere in evidenza i punti di interesse e creare un effetto scenico di grande impatto, dove i chiaroscuri sono portati all'estremo. Tuli è disponibile anche con nido d'ape, una soluzione che riduce l'abbagliamento e migliora il comfort visivo.

Tuli is a projector for indoor use that, with its very definite cut off, emits a very precise round light beam. Its light is the ideal solution to highlight important details and obtain a scenic effect of amazing impact, with extreme chiaroscuro.

Oratorio degli Angeli Custodi

Client:	Fondazione Cassa Di Risparmio Di Lucca
Architectural Design:	Studio MICROSCAPE - Lucca
Lighting Design:	Tecno Service Srl - Lucca
Place:	Lucca (Italy)
Photographer:	Filippo Poli

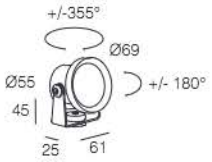
DGA

TULI

- IP40
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Collegare in serie 350mA
  Connect in series at 350mA
- 310 gr
- Altamente riciclabile
  Highly recyclable

TULI

	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	700lm		
10° Lens	733791._ _	■ 4 Nero - Black	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K
30° Lens	763791._ _		



TULI

CON NIDO D'APE - WITH HEX LOUVER

	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	700lm		
10° Lens	733795._ _	■ 4 Nero - Black	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K
30° Lens	763795._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA CC20-F-350-N pag. 582

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare tube visor
A00574.40
pag. 556

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

AURORA SERIES

Una luce potente e delicata
A powerful and discreet light

Aurora è un proiettore a binario di dimensioni compatte dal design particolarmente elegante. Il sistema di orientabilità nascosto e l'ottica estremamente efficiente caratterizzano l'apparecchio e rendono la luce unica protagonista.
Aurora è un apparecchio facilmente integrabile nell'architettura e disponibile in tre differenti potenze e finiture. Flessibilità, design ed efficienza: Aurora è perfetto per tutte le applicazioni retail.

Aurora is a track mounting projector characterized by its small dimensions and an extremely elegant design. It is supplied with a hidden adjustability system and a very efficient optic which mark the fixture out and make the light to be the protagonist.
Aurora is available with four different optics and finishes which enable it to easily integrate within the architecture. Flexibility, design and efficacy: Aurora is perfect for all retail applications.

ATTACCO A
BINARIO A FILO
FLUSH TO TRACK
ADAPTOR

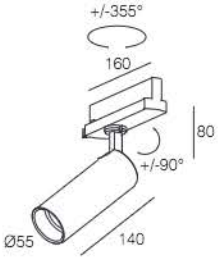
DGA

AURORA 1500

- IP40
- Class II
- Binario a parete, soffitto
  Wall, ceiling mounting track
- Fornito con attacco a binario 230Vac
  Provided with 230Vac track connector
- 550 gr
- Altamente riciclabile
  Highly recyclable

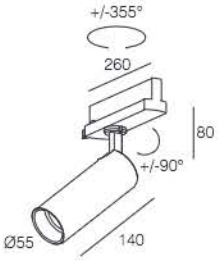
AURORA 1500

	21W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1500lm		
15° Reflector	7A3752._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
25° Reflector	7G3752._ _		
40° Reflector	743752._ _		



AURORA 1500 DALI

	21W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1500lm		
15° Reflector	7A3837._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
25° Reflector	7G3837._ _		
40° Reflector	743837._ _		



Binari 230Vac e accessori
230Vac tracks and accessories

pag. 562

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00732.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

AURORA 1500 F

IP40

Class II

Binario a parete, soffitto
Wall, ceiling mounting track

Fornito con attacco a filo per binario 230Vac
Supplied with adaptor flush to 230Vac track

535 gr

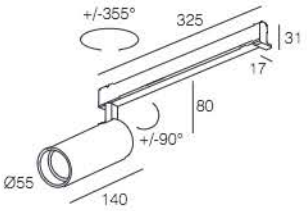
Altamente riciclabile
Highly recyclable

Adattatore a filo per binario
Alimentazione Integrata
Elevato comfort visivo

Flush to track adaptor
Integrated Power Supply
High visual comfort

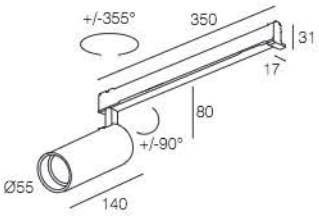
AURORA 1500 F

	21W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1500lm		
15° Reflector	7A4201._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
25° Reflector	7G4201._ _		
40° Reflector	744201._ _		



AURORA 1500 F DALI

	21W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1500lm		
15° Reflector	7A4202._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
25° Reflector	7G4202._ _		
40° Reflector	744202._ _		



Binari 230Vac per Aurora F
230Vac tracks for Aurora F

pag. 566

ACCESSORI
ACCESSORIES

Nido D'ape
Hex Louver
A00732.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

AURORA 3000

IP40

Class II

Binario a parete, soffitto
Wall, ceiling mounting track

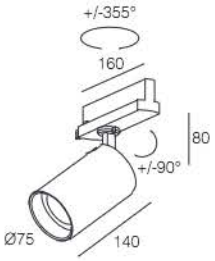
Fornito con attacco a binario 230Vac
Provided with 230Vac track connector

760 gr

Altamente riciclabile
Highly recyclable

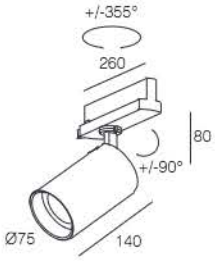
AURORA 3000

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	3000lm		
10° Reflector	733750._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
20° Reflector	783750._ _		
30° Reflector	763750._ _		
40° Reflector	743750._ _		



AURORA 3000 DALI

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	3000lm		
10° Reflector	733836._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
20° Reflector	783836._ _		
30° Reflector	763836._ _		
40° Reflector	743836._ _		



Binari 230Vac e accessori
230Vac tracks and accessories

pag. 562

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00959.40

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

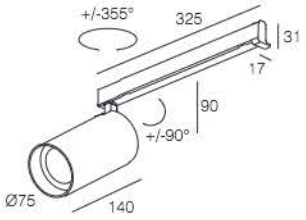
DGA

AURORA 3000 F

- IP40
- Class II
- Binario a parete, soffitto
  Wall, ceiling mounting track
- Fornito con attacco a filo per binario 230Vac
  Supplied with adaptor flush to 230Vac track
- 760 gr
- Altamente riciclabile
  Highly recyclable

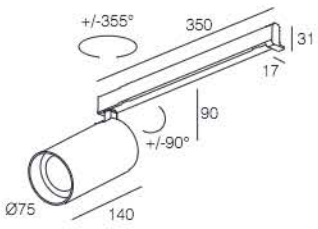
AURORA 3000 F

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	3000lm		
10° Reflector	734203._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
20° Reflector	784203._ _		
30° Reflector	764203._ _		
40° Reflector	744203._ _		



AURORA 3000 F DALI

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	3000lm		
10° Reflector	734204._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
20° Reflector	784204._ _		
30° Reflector	764204._ _		
40° Reflector	744204._ _		



Binari 230Vac per Aurora F
230Vac tracks for Aurora F

pag. 566

ACCESSORI
ACCESSORIES

Nido D'ape
Hex Louver
A00959.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

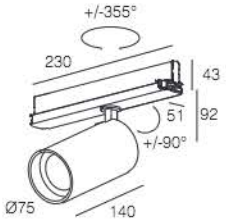
DGA

AURORA 4000

- IP40
- Class II
- Binario a parete, soffitto
  Wall, ceiling mounting track
- Fornito con attacco a binario 230Vac
  Provided with 230Vac track connector
- 760 gr
- Altamente riciclabile
  Highly recyclable

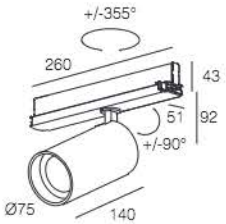
AURORA 4000

	35W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	4000lm		
20° Reflector	783751._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
30° Reflector	763751._ _		
40° Reflector	743751._ _		



AURORA 4000 DALI

	35W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	4000lm		
20° Reflector	784249._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
30° Reflector	764249._ _		
40° Reflector	744249._ _		



Binari 230Vac e accessori
230Vac tracks and accessories

pag. 562

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00959.40

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

AURORA 1500 CASAMBI

IP40

Class II

Binario a parete, soffitto
Wall, ceiling mounting track

Fornito con attacco a binario 230Vac
Provided with 230Vac track connector

600 gr

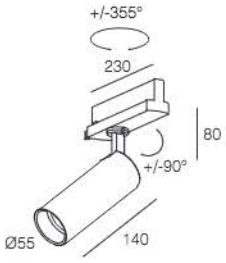
Altamente riciclabile
Highly recyclable

Tecnologia Casambi
Elevate prestazioni
Tre ottiche disponibili

Casambi Technology
High performance
Three optics available

AURORA 1500 CASAMBI

	21W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1500lm		
15° Reflector	7A3901._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
25° Reflector	7G3901._ _		
40° Reflector	743901._ _		



Binari 230Vac e accessori
230Vac tracks and accessories

pag. 562

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00732.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

AURORA 3000 CASAMBI

IP40

Class II

Binario a parete, soffitto
Wall, ceiling mounting track

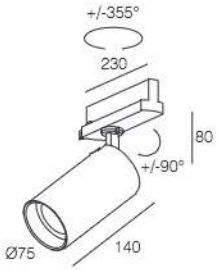
Fornito con attacco a binario 230Vac
Provided with 230Vac track connector

800 gr

Altamente riciclabile
Highly recyclable

AURORA 3000 CASAMBI

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	3000lm		
10° Reflector	733902._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
20° Reflector	783902._ _		
30° Reflector	763902._ _		
40° Reflector	743902._ _		



Binari 230Vac e accessori
230Vac tracks and accessories

pag. 562

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00959.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

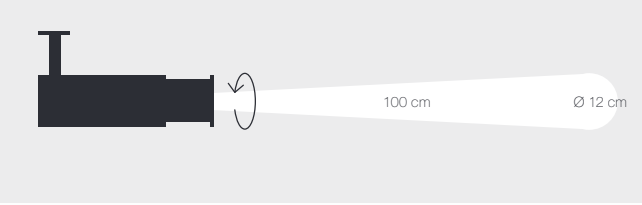
AURORA ZOOM

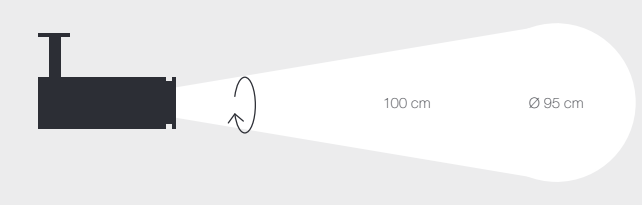
La regolazione ottimale del fascio
Optimal setting up of the beam

I proiettori della serie Aurora Zoom, dal design minimalista e dai volumi contenuti, grazie al dispositivo zoom, permettono di regolare l'ottica, per soddisfare qualsiasi esigenza progettuale.
La regolazione dell'emissione luminosa modifica il fascio ed assicura una luce efficace e flessibile.
Questi apparecchi versatili sono disponibili in versione applique, in versione a binario e in versione a semi incasso.

The Aurora Zoom series projectors, with minimal design and small volumes, thanks to the zoom device, allow you to adjust the optics, to meet any design need.
The light emission adjustment modifies the beam and ensures an effective and flexible light.
These versatile luminaires are available in wall-mounted, track-mounted and semi-recessed versions.

Ottica zoom per un'illuminazione finemente accentuata
Zoom optics for finely accentuated illumination





Luce ben definita
Ottica Zoom per molteplici effetti luminosi
Forme reinventate attraverso la luce

Well defined light
Zoom Optic for multiple light effects
Shapes reinvented through light

DGA

AURORA ZOOM 1500

IP40

Class II

Binario a parete, soffitto
Wall, ceiling mounting track

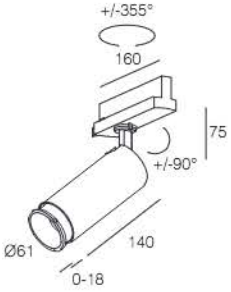
Fornito con attacco a binario 230Vac
Provided with 230Vac track connector

750 gr

Altamente riciclabile
Highly recyclable

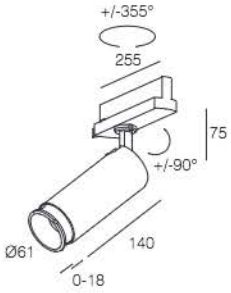
AURORA ZOOM 1500

	18W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	900lm		
Zoom lens 9° > 40°	7Z3971._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



AURORA ZOOM 1500 DALI

	18W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	900lm		
Zoom lens 9° > 40°	7Z4351._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



Binari 230Vac e accessori
230Vac tracks and accessories

pag. 562

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

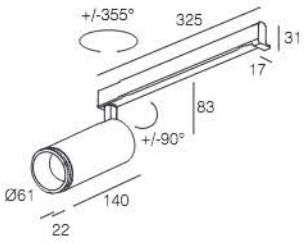
DGA

AURORA ZOOM 1500 F

- IP40
- Class II
- Binario a parete, soffitto
  Wall, ceiling mounting track
- Fornito con attacco a filo per binario 230Vac
  Supplied with adaptor flush to 230Vac track
- 735 gr
- Altamente riciclabile
  Highly recyclable

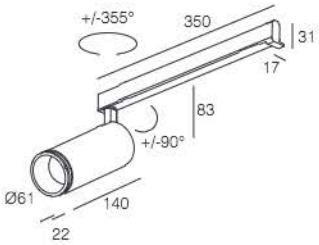
AURORA ZOOM 1500 F

	18W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	900lm		
Zoom lens 9° > 40°	7Z4205._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



AURORA ZOOM 1500 F DALI

	18W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	900lm		
Zoom lens 9° > 40°	7Z4206._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



Binari 230Vac per Aurora F
230Vac tracks for Aurora F

pag. 566

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

AURORA ZOOM 3000

IP40

Class II

Binario a parete, soffitto
Wall, ceiling mounting track

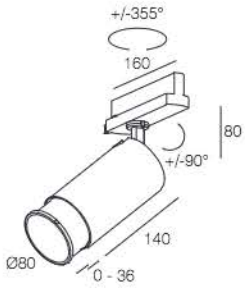
Fornito con attacco a binario 230Vac
Provided with 230Vac track connector

1050 gr

Altamente riciclabile
Highly recyclable

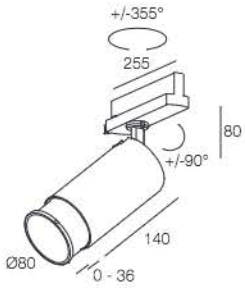
AURORA ZOOM 3000

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1400lm		
Zoom lens 8° > 45°	7Z3973._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



AURORA ZOOM 3000 DALI

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1400lm		
Zoom lens 8° > 45°	7Z4352._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



Binari 230Vac e accessori
230Vac tracks and accessories

pag. 562

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

AURORA ZOOM 3000 F

IP40

Class II

Binario a parete, soffitto
Wall, ceiling mounting track

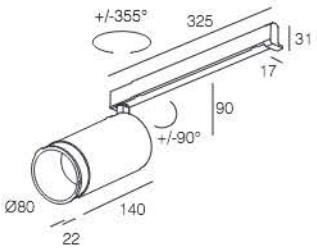
Fornito con attacco a filo per binario 230Vac
Supplied with adaptor flush to 230Vac track

1050 gr

Altamente riciclabile
Highly recyclable

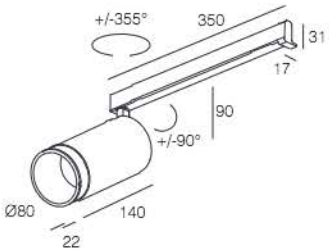
AURORA ZOOM 3000 F

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1400lm		
Zoom lens 8° > 45°	7Z4207._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



AURORA ZOOM 3000 F DALI

	30W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1400lm		
Zoom lens 8° > 45°	7Z4208._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



Binari 230Vac per Aurora F
230Vac tracks for Aurora F

pag. 566

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

AURORA ZOOM 1500 PL

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

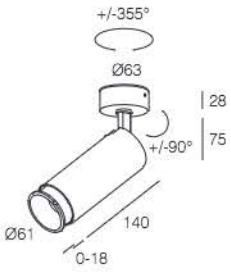
Collegare in serie 450mA
Connect in series at 450mA

700 gr

Altamente riciclabile
Highly recyclable

AURORA ZOOM 1500 PL

	14W 450mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	900lm		
Zoom lens 9° > 40°	7Z3972._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

450mA	CC20-F-450-N	pag. 588

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

AURORA ZOOM 3000 PL

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

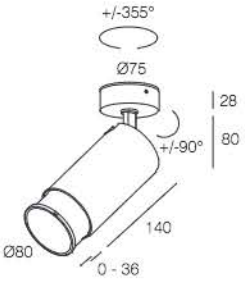
Collegare in serie 700mA
Connect in series at 700mA

1030 gr

Altamente riciclabile
Highly recyclable

AURORA ZOOM 3000 PL

	25W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1400lm		
Zoom lens 8° > 45°	7Z3974._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

700mA	CC50-F-700-N	pag. 598

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

AURORA 1500 PL

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

600 gr

Altamente riciclabile
Highly recyclable

DIM TO WARM

AURORA 1500 PL

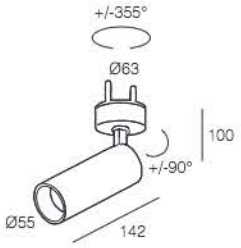
	18W 500mA	12W 350mA
Lumen Output 3000K	1500lm	1000lm at source
15° Reflector	7A3903._ _	
25° Reflector	7G3903._ _	
40° Reflector	743903._ _	743966._T DIM-TO-WARM

Finiture
Finish

- ☐ 7 Bianco - White
- ■ H Nero - Black
- ☐ W All White

Colore LED
LED Colour

- ☐ Y 2700K
- ☐ 6 3000K
- ☐ W 3000K CRI > 90
- ☐ 9 4000K
- ☐ T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583	DIM-TO-WARM
500mA	CC20-F-500-N	pag. 590	

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00732.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

AURORA 3000 PL
AURORA 4000 PL

IP40

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Collegare in serie 600mA o 700mA o 900mA
Connect in series at 600mA or 700mA or 900mA

750 gr

Altamente riciclabile
Highly recyclable

DIMTOWARM

AURORA 3000 PL

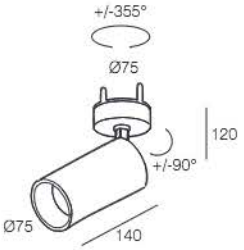
	25W 700mA	20W 600mA
Lumen Output 3000K	3000lm	1750lm at source
10° Reflector	733904._ _	
20° Reflector	783904._ _	
30° Reflector	763904._ _	
40° Reflector	743904._ _	743967._T DIM-TO-WARM

Finiture
Finish

- ☐ 7 Bianco - White
- ■ H Nero - Black
- ☐ W All White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



AURORA 4000 PL

	30W 900mA	25W 700mA
Lumen Output 3000K	4000lm	2000lm at source
20° Reflector	784254._ _	
30° Reflector	764254._ _	
40° Reflector	744254._ _	744258._T DIM-TO-WARM

Finiture
Finish

- ☐ 7 Bianco - White
- ■ H Nero - Black
- ☐ W All White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

600mA	CC36-A-600-N	pag. 595	
700mA	CC50-F-700-N	pag. 598	
700mA	CC36-A-700-N	pag. 598	DIM-TO-WARM
900mA	CC50-F-900-N	pag. 602	

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00959.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

INDOOR

SEMI INCASSO
SEMI-RECESSED FIXTURES

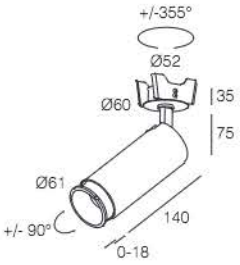
DGA

AURORA ZOOM 1500 mP

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 450mA
  Connect in series at 450mA
- 690 gr
- Ø 52 mm
- Altamente riciclabile
  Highly recyclable

AURORA ZOOM 1500 mP

	14W 450mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	900lm		
Zoom lens 9° > 40°	7Z4011._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

450mA	CC20-F-450-N	pag. 588

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

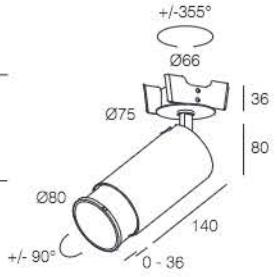
DGA

AURORA ZOOM 3000 mP

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 700mA
  Connect in series at 700mA
- 1020 gr
- Ø 66 mm
- Altamente riciclabile
  Highly recyclable

AURORA ZOOM 3000 mP

	25W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1400lm		
Zoom lens 8° > 45°	7Z4012._ _	☐ 7 Bianco - White ■ H Nero - Black ☐ W All White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

700mA	CC50-F-700-N	pag. 598

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

POIS m
design by Valerio Sommella & Anonima Luci

Forme di luce leggere nello spazio
Light forms in space

Private residence, Rome

Architectural Project and Interior Design: Nora Santonastaso
Place: Rome (Italy)

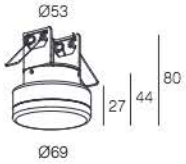
DGA

POIS m

- IP40
- Class III (24Vdc)
- Montaggio a parete, soffitto
  Wall, ceiling mounting
- DRIVERLESS technology — Collegare alla tensione di rete 230Vac
  Connect directly to the line voltage to 230Vac
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 290 gr (POIS 70 m)
- 560 gr (POIS 100 m)
- 1220 gr (POIS 150 m)
- Ø 53 mm (POIS 70 m)
- Ø 67 mm (POIS 100 m)
- Ø 99 mm (POIS 150 m)
- Altamente riciclabile
  Highly recyclable

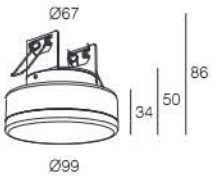
POIS 70 m

	4W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	200lm		
Vetro opalino Opal glass	7P4255._ _	4Q Grigio Agata Agate Gray 7 Bianco - White A Oro - Gold B6 Bronzo Intenso Intense Bronze H Nero - Black L Bianco Perla Oyster White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



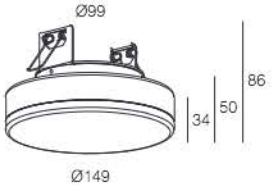
POIS 100 m

	6W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
Vetro opalino Opal glass	7P4256._ _	4Q Grigio Agata Agate Gray 7 Bianco - White A Oro - Gold B6 Bronzo Intenso Intense Bronze H Nero - Black L Bianco Perla Oyster White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



POIS 150 m

	14W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	700lm		
Vetro opalino Opal glass	7P4257._ _	4Q Grigio Agata Agate Gray 7 Bianco - White A Oro - Gold B6 Bronzo Intenso Intense Bronze H Nero - Black L Bianco Perla Oyster White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

INDOOR

APPLIQUE E SOSPENSIONI
APPLIQUES AND SUSPENSIONS

GEMMA 40 N

Una forma semplice ed estremamente espressiva
A simple and extremely expressive form

Gemma 40 N è una micro-installazione, un cilindro facilmente integrabile in spazi e situazioni differenti, che diffonde la luce in modo uniforme.
Un oggetto essenziale che concilia estetica ed alte prestazioni.

Gemma 40 N is a micro-installation, a cylinder easily integrated in different spaces and situations, which diffuses light evenly.
An essential object that combines aesthetics and high performance.

DGA

GEMMA 40 N

IP40

Class III

Montaggio a soffitto
Ceiling mounting

Versione RGB con cavo in neoprene 100 cm
RGB version with 100 cm neoprene cable
(disponibile lunghezza cavo su misura)
(additional cable length available upon request)

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

115 gr

Altamente riciclabile
Highly recyclable

GEMMA 40 N

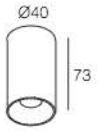
	1W 350mA	2W 500mA	3W 350mA	3W RGB 350mA
Lumen 3000K	100lm	150lm	300lm	350lm
10° Lens	734259._ _	734260._ _		
30° Lens	764259._ _	764260._ _		764354._ 7
60° Lens	754259._ _	754260._ _	754353._ _	
Vetro trasparente Transparent glass	724259._ _	724260._ _	724353._ _	
Vetro satinato Frosted glass	714259._ _	714260._ _	714353._ _	714354._ 7

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- W All White

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 7 RGB
  Available on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

KUMI

design by Valerio Sommella & Anonima Luci

Ricco, prezioso, versatile
Rich, precious, versatile

Elegante lampada da parete, definita dalla sua rigorosa geometria e dalla ricercata finitura texturizzata. Unitamente all'estetica, si valorizza la luce, diretta e indiretta, confortevole e morbida. Kumi, grazie al suo carattere deciso, risolve soluzioni progettuali prestigiose e delicate.

An elegant applique, characterized by its rigorous geometry and refined and textured finish.
The aesthetics is highlighted together with the light, direct and indirect, which appears comfortable and soft. Kumi, thanks to its particular shape and texture, becomes a perfect solution for prestigious and refined projects.

DGA

KUMI

IP40

Class II

Montaggio a parete
Wall mounting

Alimentazione integrata, collegare alla tensione di rete 100-240Vac
Built-in driver, connect directly to the line voltage to 100-240Vac

460 gr (KUMI Double)

360 gr (KUMI Mono)

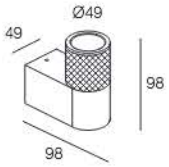
Altamente riciclabile
Highly recyclable

Design ricercato
Rigorose proporzioni geometriche
Luce omogenea

Refined design
Rigorous geometry
Homogeneous light

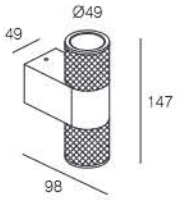
KUMI
MONOEMISSIONE - SINGLE LIGHT EMISSION

	6W 100-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	400lm		
10° Lens	733852._ _	4 Nero - Black 7 Bianco - White L Bianco Perla Oyster White 8 Oro Satinato Satin Gold I Oro Lucido Gold Chrome F Nichel Nero Satinato Black Satin Nickel N Nichel Satinato Satin Nickel	Y 2700K 6 3000K W 3000K CRI > 90 J 3500K 9 4000K
30° Lens	763852._ _		



KUMI
BIEMISSIONE - DOUBLE LIGHT EMISSION

	6W x 2 100-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	2 x 400lm		
10° Lens	733853._ _	4 Nero - Black 7 Bianco - White L Bianco Perla Oyster White 8 Oro Satinato Satin Gold I Oro Lucido Gold Chrome F Nichel Nero Satinato Black Satin Nickel N Nichel Satinato Satin Nickel	Y 2700K 6 3000K W 3000K CRI > 90 J 3500K 9 4000K
30° Lens	763853._ _		



Oro Satinato
Satin Gold

Oro Lucido
Gold Chrome

Nichel Nero Satinato
Black Satin Nickel

Nichel Satinato
Satin Nickel

Finiture Metalliche
Metal Finishes

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

Photographer: Germano Borrelli
Product: KUMI custom finish

POIS

design by Valerio Sommella & Anonima Luci

Raffinata superficie in vetro
Refined glass surface

Un'innovativa applique a luce diffusa definita da un'elegante superficie in vetro e da speciali finiture ideate per rispondere alle diverse necessità progettuali. Lo spessore ridotto della struttura rende questa applique leggera, elegante e funzionale, anche grazie alla nuova tecnologia driverless.

An innovative and diffused light applique supplied with a refined glass surface and special finishes in order to meet different project requirements. The reduced thickness of the structure makes this product slender and elegant while the driverless technology ensures its functionality.

DGA

POIS

IP40

Class III (24Vdc)

Montaggio a parete, soffitto
Wall, ceiling mounting

Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

DRIVERLESS technology — Collegare alla tensione di rete 230Vac
Connect directly to the line voltage to 230Vac

225 gr (POIS 70)

510 gr (POIS 100)

1190 gr (POIS 150)

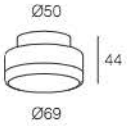
Altamente riciclabile
Highly recyclable

Design essenziale
Spessore ridotto
Sei finiture disponibili

Essential design
Reduced thickness
Six finishes available

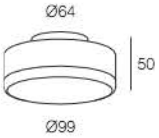
POIS 70

	4W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	200lm		
Vetro opalino Opal glass	7P3993._ _	4Q Grigio Agata Agate Gray 7 Bianco - White A Oro - Gold B6 Bronzo Intenso Intense Bronze H Nero - Black L Bianco Perla Oyster White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



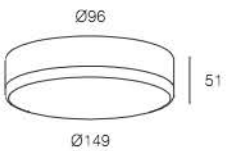
POIS 100

	6W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
Vetro opalino Opal glass	7P3994._ _	4Q Grigio Agata Agate Gray 7 Bianco - White A Oro - Gold B6 Bronzo Intenso Intense Bronze H Nero - Black L Bianco Perla Oyster White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



POIS 150

	14W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	700lm		
Vetro opalino Opal glass	7P3995._ _	4Q Grigio Agata Agate Gray 7 Bianco - White A Oro - Gold B6 Bronzo Intenso Intense Bronze H Nero - Black L Bianco Perla Oyster White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

TONO N

Essenziale e preciso
Essential and precise

Downlight cilindrico, essenziale e preciso, pensato per illuminare ambienti di passaggio e di attesa.
Il comfort luminoso è garantito dalla sorgente arretrata e dal sistema antiabbagliamento. Disponibile in varie finiture facilmente integrabili in diversi contesti.

Cylindrical downlight supplied with an essential and well defined design and realized for the enlightenment of waiting areas and places of transit. The luminous comfort is ensured by the deep recessed light source and low-glare system. It is available with several finishes, which allow it to easily integrate with different contexts.

DGA

TONO N

IP40

Class III

Montaggio a soffitto
Ceiling mounting

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

170 gr (280 gr AISI 316L)

Altamente riciclabile
Highly recyclable

Dimensioni compatte
Semplicità d'installazione
Ottica 50°

Very small dimensions
Easy installation
Optics 50°

TONO N

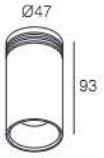
	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3886._ _		
10° Lens		733887._ _	733888._ _
30° Lens		763887._ _	763888._ _
50° Lens		7D3887._ _	7D3888._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L
- 7 Bianco - White
- T Titanio - Titanium

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



TONO N

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3921._ _		
10° Lens		733922._ _	733923._ _
30° Lens		763922._ _	763923._ _
50° Lens		7D3922._ _	7D3923._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L
- 7 Bianco - White
- T Titanio - Titanium

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TONO N IP55

- IP55
- Class III
- Montaggio a soffitto
  Ceiling mounting
- Collegare in serie 500mA o 700mA o 900mA
  Connect in series at 500mA or 700mA or 900mA
- 170 gr (280 gr AISI 316L)
- Altamente riciclabile
  Highly recyclable

TONO N IP55

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	200lm	450lm	600lm
3° Lens	7T3889._ _		
10° Lens		733890._ _	733891._ _
30° Lens		763890._ _	763891._ _
50° Lens		7D3890._ _	7D3891._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L
- 7 Bianco - White
- T Titanio - Titanium

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

TONO N IP55

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	200lm	450lm	600lm
3° Lens	7T3924._ _		
10° Lens		733925._ _	733926._ _
30° Lens		763925._ _	763926._ _
50° Lens		7D3925._ _	7D3926._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L
- 7 Bianco - White
- T Titanio - Titanium

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

COMETA S8

Linea luminosa invisibile e infinita
Luminous line, invisible and infinite

Cometa S8 è una sospensione caratterizzata da una grande efficienza racchiusa in un profilo di soli 8 mm. La luce si diffonde uniformemente mantenendo inalterata la sua efficacia anche sulla massima lunghezza di 3 metri.
La quasi invisibilità della sorgente all'interno dello spazio focalizza l'attenzione sui dettagli dell'architettura. Grazie alla sua sottigliezza ed eleganza, Cometa S8 si integra perfettamente in ogni contesto.

Cometa S8 is a suspension fixture characterized by a high efficacy technology enshrined in a small profile of 8mm only. The light is homogenously diffused and keeps unchanged its efficacy even up to 3 meters length.
The light source is almost invisible within the profile so that the attention is focused on the details of the architecture only. Thanks to its thinness and elegance, Cometa S8 can perfectly integrate into all contexts.

DGA

COMETA S8

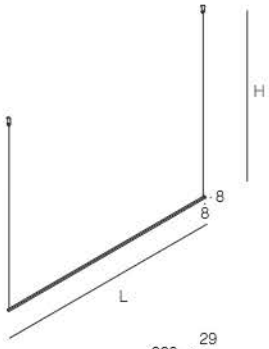
- IP40
- Class II (220-240Vac)
- Class III (24Vdc)
- Montaggio a sospensione
  Suspension mounting
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- Alimentazione integrata, collegare alla tensione di rete 220-240Vac
  Built-in driver, connect directly to the line voltage to 220-240Vac
- 400 gr/m
- Altamente riciclabile
  Highly recyclable

Luce omogenea senza punti luce visibili
Integrazione con l'architettura
Lunghezza a misura di progetto

Homogenous light with no visible LED points
Integration within the architecture
The right length for each project

COMETA S8

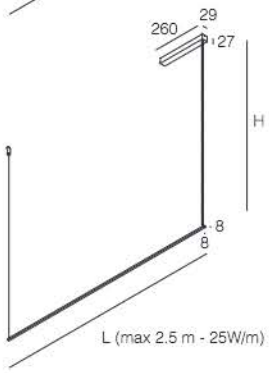
	12W/m 24Vdc	25W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm/m	900lm/m		
Copertura opalina Opal cover	Q2FP1-_ _ _-_ _	N2FP1-_ _ _-_ _	■ 4 Nero - Black	■ U 2200K ■ Q 2500K □ X 2700K CRI > 90 □ W 3000K CRI > 90 □ K 3500K CRI > 90 □ D 4000K CRI > 90



COMETA S8

ALIMENTAZIONE INTEGRATA - BUILT-IN DRIVER

	12W/m 220-240Vac	25W/m 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm/m	900lm/m		
Copertura opalina Opal cover	QSFP1-_ _ _-_ _	NSFP1-_ _ _-_ _	■ 4 Nero - Black	■ U 2200K ■ Q 2500K □ X 2700K CRI > 90 □ W 3000K CRI > 90 □ K 3500K CRI > 90 □ D 4000K CRI > 90



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

097	100	103	106	109	112	115	118	121	124	127	130	133	136	139	142	145	148	151	154	157	160	163	166	169	172
175	178	181	184	187	190	193	196	199	202	205	208	211	214	217	220	223	226	229	232	235	238	241	244	247	250
253	256	259	262	265	268	271	274	277	280	283	286	289	292	295	298										

Misure personalizzate su richiesta
Custom lenghts upon request

Lunghezza profilo Profile length	N. cavi sospensione N. suspension cables
0 - 120 cm	2 H=300 cm
121 - 200 cm	3 H=300 cm
201 - 298 cm	4 H=300 cm

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613

EXAMPLE CODE COMPOSITION
12345-_ _ _ . _
Lenght in cm 3 cm step min 004 - max 298
LED COLOUR
FINISH

DGA

La Réserve Eden au Lac Zurich

Architectural Project:	STARCK
Place:	Zürich (Switzerland)
Product:	COMETA S8 custom version

DGA

INDOOR

INCASSI A MOLLE
RECESSED FIXTURES WITH SPRINGS

GEMMA **m** SERIES

Prodotti espressivi che fanno dialogare luce e materia
Expressive products that make light and matter dialogue

Collezione di apparecchi da incasso per interno, dalle forme rigorose per una massima integrazione con l'architettura.
I prodotti della serie Gemma, declinati negli anni in numerose dimensioni e applicazioni, si presentano oggi, dopo un sensibile intervento di restyling, come piccoli volumi capaci di illuminare e caratterizzare un intero ambiente.

Collection of recessed luminaires for indoor, with strict shapes for maximum integration with architecture.
The products of the Gemma series, declined over the years in numerous sizes and applications, appear today, after a sensitive restyling intervention, as small volumes capable of illuminating and characterizing an entire environment.

DGA

GEMMA 18 m

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

15 gr

Ø 14 mm

Altamente riciclabile
Highly recyclable

GEMMA 18 m

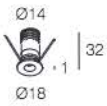
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	734029._ _	734030._ _
25° Lens	7G4029._ _	7G4030._ _
40° Lens	744029._ _	744030._ _
130° Emission	704029._ _	704030._ _
Lente ellittica Elliptical lens	774029._ _	774030._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- B1 Bronzo - Bronze

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA 35 mR

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

40 gr

Ø 30 mm

Altamente riciclabile
Highly recyclable

Spessore ridotto
Orientabilità +/- 25°
Tre ottiche disponibili

Small thickness
Orientability +/- 25°
Three optics available

GEMMA 35 mR

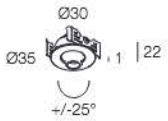
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	734263._ _	734264._ _
25° Lens	7G4263._ _	7G4264._ _
40° Lens	744263._ _	744264._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- B1 Bronzo - Bronze

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

Jiva Hill, Crozet

Lighting Design:	Metis Lighting
Architectural Project:	Cristina Gherardi Design - Paris *www.cg-design.fr*
Place:	Crozet (France)
Photographer:	Diana Pascu *www.dianapascu.com*
Product:	GEMMA 18 m custom version

photo courtesy by Diana Pascu

DGA

GEMMA 40 m

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

50 gr

Ø 35 mm

Altamente riciclabile
Highly recyclable

GEMMA 40 m

	1W 350mA	2W 500mA	3W 350mA	3W RGB 350mA
Lumen 3000K	100lm	150lm	300lm	350lm
10° Lens	734161._ _	734162._ _		
30° Lens	764161._ _	764162._ _		764369._ 7
60° Lens	754161._ _	754162._ _	754163._ _	
Vetro trasparente Transparent glass	724161._ _	724162._ _	724163._ _	
Vetro satinato Frosted glass	714161._ _	714162._ _	714163._ _	714369._ 7

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- B1 Bronzo - Bronze

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 1 5000K
- 7 RGB
  Available on some products only

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA 40 Am

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

75 gr

Ø 35 mm

Altamente riciclabile
Highly recyclable

GEMMA 40 Am

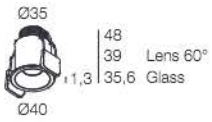
	1W 350mA	2W 500mA	3W 350mA	3W RGB 350mA
Lumen 3000K	100lm	150lm	300lm	350lm
10° Lens	734171._ _	734172._ _		
30° Lens	764171._ _	764172._ _		764261._ 7
60° Lens	754171._ _	754172._ _	754173._ _	
Vetro trasparente Transparent glass	724171._ _	724172._ _	724173._ _	
Vetro satinato Frosted glass	714171._ _	714172._ _	714173._ _	714261._ 7

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- B1 Bronzo - Bronze

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 1 5000K
- 7 RGB
  Available on some products only



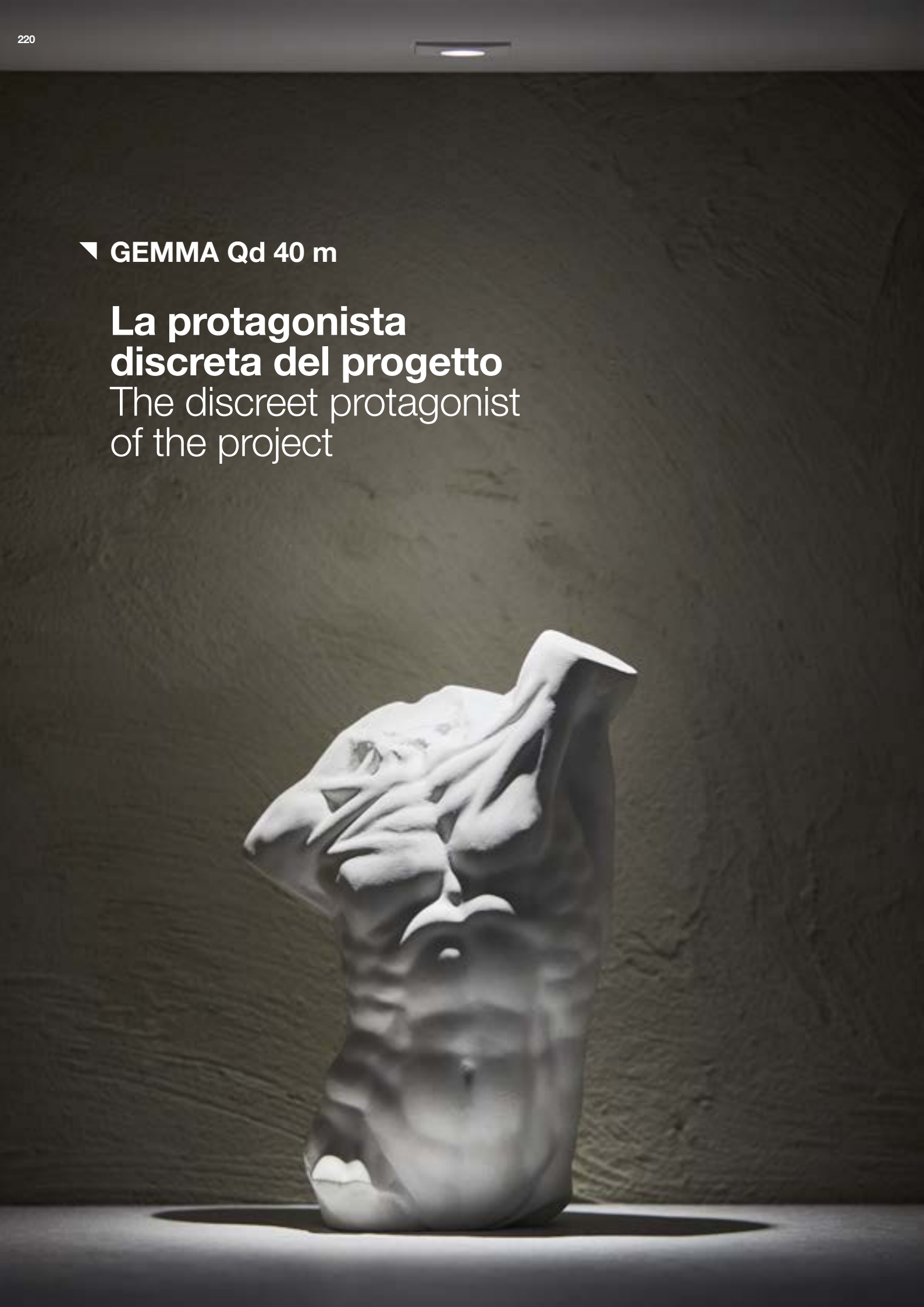
ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

GEMMA Qd 40 m

La protagonista discreta del progetto
The discreet protagonist of the project



DGA

GEMMA Qd 40 m

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

72 gr

Ø 35 mm

Altamente riciclabile
Highly recyclable

GEMMA Qd 40 m

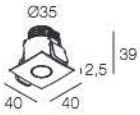
	1W 350mA	2W 500mA	3W 350mA	3W RGB 350mA
Lumen 3000K	100lm	150lm	300lm	350lm
10° Lens	734188._ _	734189._ _		
30° Lens	764188._ _	764189._ _		764262._ 7
60° Lens	754188._ _	754189._ _	754190._ _	
Vetro trasparente Transparent glass	724188._ _	724189._ _	724190._ _	
Vetro satinato Frosted glass	714188._ _	714189._ _	714190._ _	714262._ 7
Lente ellittica Eliptical lens	774188._ _	774189._ _		

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- B1 Bronzo - Bronze

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 1 5000K
- 7 RGB
  Availsbe on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

ACROBAT
ACROBAT 360

Scenari di luce in movimento
Moving light scenarios

Incassi downlight da interno, caratterizzati da una forma circolare che ospita una sorgente luminosa arretrata ed orientabile.
Apparecchi ideali per illuminare teche di medie dimensioni o piccoli ambienti.
I meccanismi di orientamento ed il movimento basculante ad ampio raggio permettono di orientare gli apparecchi sia verso oggetti che verso superfici verticali.
La versione Acrobat 360 è caratterizzata dalla massima orientabilità dell'apparecchio.

Recessed indoor downlight, characterized by a circular shape that houses a backward and adjustable light source. Ideal luminaires for lighting medium-sized or small rooms.
The orientation mechanisms and the wide-range tilting movement allow the devices to be oriented both towards objects and towards vertical surfaces.
The Acrobat 360 version is characterized by the maximum adjustability of the device

DGA

ACROBAT

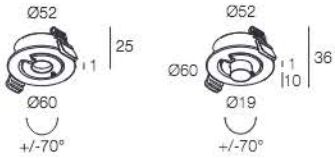
- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA
  Connect in series at 350mA
- 78 gr
- Ø 52 mm
- Altamente riciclabile
  Highly recyclable

ACROBAT
CON MOLLE - WITH SPRINGS

	SENZA VISIERA WITHOUT SNOOT	CON VISIERA WITH SNOOT
	3W 350mA	3W 350mA
Lumen Output 3000K	300lm	200lm
15° Lens	7A4266._ _	7A4270._ _
30° Lens	764266._ _	764270._ _
60° Lens	754266._ _	754270._ _
Lente ellittica Elliptical lens	774266._ _	774270._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- B1 Bronzo - Bronze

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 1 5000K

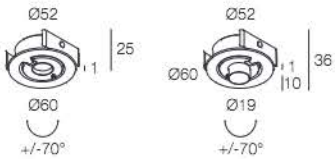


ACROBAT
CON MOLLE IN ACCIAIO ARMONICO
WITH FLAT LAMINATED SPRINGS

	SENZA VISIERA WITHOUT SNOOT	CON VISIERA WITH SNOOT
	3W 350mA	3W 350mA
Lumen Output 3000K	300lm	200lm
15° Lens	7A4267._ _	7A4271._ _
30° Lens	764267._ _	764271._ _
60° Lens	754267._ _	754271._ _
Lente ellittica Elliptical lens	774267._ _	774271._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White
- B1 Bronzo - Bronze

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

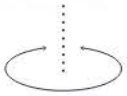
350mA CC20-F-350-N pag. 582

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

ACROBAT 360

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA
  Connect in series at 350mA
- 68 gr
- Ø 52 mm
- Altamente riciclabile
  Highly recyclable



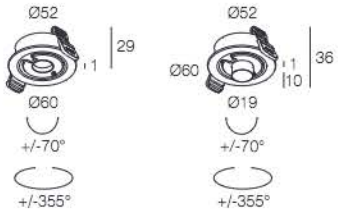
+/- 355°

Massima flessibilità
Efficienza luminosa
Varie aperture di ottica

Maximum flexibility
Luminous efficiency
Various optics openings

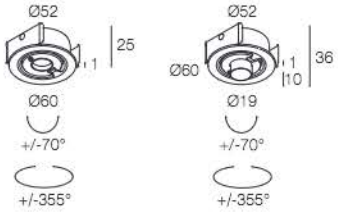
ACROBAT 360
CON MOLLE - WITH SPRINGS

	SENZA VISIERA WITHOUT SNOOT	CON VISIERA WITH SNOOT	Finiture Finish	Colore LED LED Colour
	3W 350mA	3W 350mA		
Lumen Output 3000K	300lm	200lm		
15° Lens	7A4268._ _	7A4272._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White B1 Bronzo - Bronze	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K
30° Lens	764268._ _	764272._ _		
60° Lens	754268._ _	754272._ _		
Lente ellittica Eliptical lens	774268._ _	774272._ _		



ACROBAT 360
CON MOLLE IN ACCIAIO ARMONICO
WITH FLAT LAMINATED SPRINGS

	SENZA VISIERA WITHOUT SNOOT	CON VISIERA WITH SNOOT	Finiture Finish	Colore LED LED Colour
	3W 350mA	3W 350mA		
Lumen Output 3000K	300lm	200lm		
15° Lens	7A4269._ _	7A4273._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White B1 Bronzo - Bronze	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K 1 5000K
30° Lens	764269._ _	764273._ _		
60° Lens	754269._ _	754273._ _		
Lente ellittica Eliptical lens	774269._ _	774273._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

STAR SERIES

Apparecchi minimali curati nel dettaglio
Minimal appliances with attention to detail

La serie Star si declina in apparecchi ad incasso che rispondono alle esigenze di aree di applicazione differenti: dalla versione fissa con molle, all'antiabbagliamento, fino all'orientabile.
Questi prodotti sono perciò ideali per architetture, teche e mensole.

The Star series is available in recessed luminaires that meet the needs of different application areas: from the fixed version with springs, to the anti-glare, up to the adjustable.
These products are therefore ideal for architectures, cabinets and shelves.

DGA

Pisa Orologeria

Architectural Project: Antonio Vittorio Carena
Place: Milan (Italy)

DGA

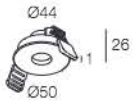
STAR 3

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA
  Connect in series at 350mA
- 58 gr
- Ø 44 mm
- Altamente riciclabile
  Highly recyclable

STAR 3

CON MOLLE - WITH SPRINGS

	3W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
15° Lens	7A4265._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White B1 Bronzo - Bronze	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K
30° Lens	764265._ _		
60° Lens	754265._ _		
Lente ellittica Eliptical lens	774265._ _		



STAR 3

CON MOLLE IN ACCIAIO ARMONICO - WITH FLAT LAMINATED SPRINGS

	3W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
15° Lens	7A4159._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White B1 Bronzo - Bronze	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K
30° Lens	764159._ _		
60° Lens	754159._ _		
Lente ellittica Eliptical lens	774159._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

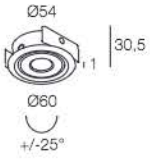
STAR 3 R

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA
  Connect in series at 350mA
- 88 gr
- Ø 54 mm
- Altamente riciclabile
  Highly recyclable

STAR 3 R

CON MOLLE IN ACCIAIO ARMONICO - WITH FLAT LAMINATED SPRINGS

	3W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
15° Lens	7A4160._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White B1 Bronzo - Bronze	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K
30° Lens	764160._ _		
60° Lens	754160._ _		
Lente ellittica Eliptical lens	774160._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

STAR 3 Am

IP40 / IP55

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA
Connect in series at 350mA

83 gr

Ø 44 mm

Altamente riciclabile
Highly recyclable

Spessore ridotto
Ottica arretrata
Semplicità di installazione

Small thickness
Backward optics
Simplicity of installation

STAR 3 Am IP40

	3W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
15° Lens	7A4157._ _	3 Grigio - Gray 7 Bianco - White B1 Bronzo - Bronze H Nero - Black	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K
30° Lens	764157._ _		
60° Lens	754157._ _		
Lente ellittica Eliptical lens	774157._ _		

STAR 3 Am IP55

	3W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
15° Lens	7A4158._ _	3 Grigio - Gray 7 Bianco - White B1 Bronzo - Bronze H Nero - Black	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K
30° Lens	764158._ _		
60° Lens	754158._ _		
Lente ellittica Eliptical lens	774158._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA CC20-F-350-N pag. 582

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

CIRCO 1

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

50 gr

Ø 40 mm

Altamente riciclabile
Highly recyclable

CIRCO 1

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	100lm	150lm		
40° Lens	743175.7 _	743176.7 _	☐ 7 Bianco - White	☐ U 2200K ☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

CIRCO 3

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA
  Connect in series at 350mA
- 65 gr
- Ø 45 mm
- Altamente riciclabile
  Highly recyclable

Design minimale
Ottica arretrata
Alta efficienza

Minimal design
Backward optics
High efficiency

CIRCO 3

	3W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
15° Lens	7A3177.7 _	☐ 7 Bianco · White	☐ U 2200K ☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K
30° Lens	763177.7 _		
60° Lens	753177.7 _		
Lente ellittica Eliptical lens	773177.7 _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

ZOOM mR

L’effetto luce che preferisci
The light effect you prefer

Zoom mR è un apparecchio da incasso dalle dimensioni ridotte e con una definizione della luce precisa. Grazie al sistema TWIST & ZOOM, basta ruotare la ghiera per modificare l’ampiezza del raggio luminoso.
Un piccolo ma essenziale strumento di precisione a disposizione del lighting designer che cerca soluzioni funzionali e flessiibili.

Zoom mR is a recessed fixture with small dimensions and with a very net definition of the beam. Thanks to the TWIST & ZOOM system, you just need to turn the front ring to modify the area of the light beam.
A small but fundamental precision instrument at disposal of the lighting designer who looks for performing and flexible solutions.

DGA

ZOOM mR

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA
Connect in series at 350mA

170 gr

Ø 59 mm

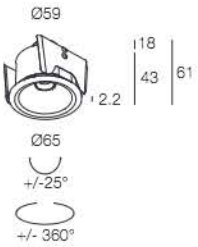
Altamente riciclabile
Highly recyclable

Ottica regolabile
Massima orientabilità
Cut-off definito

Adjustable optics
Maximum orientability
Defined cut-off

ZOOM mR

	4W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	110lm		
Zoom lens 10° > 40°	7Z3647._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

INDOOR

INCASSI CON GHIERA
RECESSED FIXTURES WITH RING NUT

GEMMA g SERIES

Dispositivi invisibili
Invisible devices

DGA introduce alcune novità alla storica serie di incassi con ghiera Gemma, caratterizzati da una raffinata ricerca estetica, controlli avanzati e perfomance di alto livello. Gli apparecchi, estremamente miniaturizzati, sono facilmente posizionabili, regolabili, con un fascio di luce diretto e direzionabile.

DGA introduces some novelties to the historic series of collections with Gemma ring, characterized by a refined aesthetic research, advanced controls and high-level performance. The luminaires, extremely miniaturized, are easily positioned, adjustable, with a direct and directional beam of light.

DGA

GEMMA 18 g

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

16 gr

Ø 14 mm

Altamente riciclabile
Highly recyclable

Dimensioni miniaturizzate
Estetica minimale
Due potenze disponibili

Miniaturized dimensions
Minimal aesthetics
Two powers available

GEMMA 18 g

	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	734031._ _	734032._ _
25° Lens	7G4031._ _	7G4032._ _
40° Lens	744031._ _	744032._ _
130° Emission	704031._ _	704032._ _
Lente ellittica Eliptical lens	774031._ _	774032._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

GEMMA 30 g

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

42 gr

Ø 27 mm

Altamente riciclabile
Highly recyclable

GEMMA 30 g

	1W 350mA	2W 500mA	3W 350mA	3W RGB 350mA
Lumen 3000K	100lm	150lm	300lm	350lm
10° Lens	734274._ _	734275._ _		
30° Lens	764274._ _	764275._ _		764277._ 7
60° Lens	754274._ _	754275._ _	754276._ _	
Vetro trasparente Transparent glass	724274._ _	724275._ _	724276._ _	
Vetro satinato Frosted glass	714274._ _	714275._ _	714276._ _	714277._ 7

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 7 RGB
  Available on some products only

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

GEMMA 30 gR

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 38 gr
- Ø 27 mm
- Altamente riciclabile
  Highly recyclable

Ottica orientabile
Design compatto
Molteplici ottiche disponibili

Adjustable optics
Compact design
Multiple optics available

GEMMA 30 gR

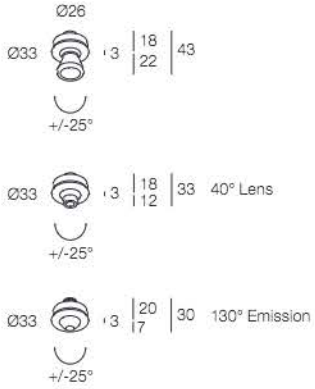
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	734278._ _	734279._ _
30° Lens	764278._ _	764279._ _
60° Lens	754278._ _	754279._ _
Vetro trasparente Transparent glass	724278._ _	724279._ _
Vetro satinato Frosted glass	714278._ _	714279._ _
40° Lens	744278._ _	744279._ _
130° Emission	704278._ _	704279._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

INDOOR

INCASSI CON CASSAFORMA
RECESSED FIXTURES WITH HOUSING

GEMMA i SERIES

La miniaturizzazione dei punti luce
The miniaturisation of the light points

Una serie di piccolissimi apparecchi ad incasso pensati per resistere nel tempo. La loro tecnologia è costantemente aggiornata, mantenendo intatta l'idea che ha dato loro vita.

A series of very small recessed luminaires designed to last over time.
Their technology is constantly updated, keeping intact the idea that gave them life.

DGA

GEMMA 20 i

IP67 front
IP40 rear

Class III

Incasso a parete, soffitto, pavimento
Wall, ceiling, floor recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

30 gr

Altamente riciclabile
Highly recyclable

GEMMA 20 i

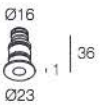
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
15° Lens	7A4155._ _	7A4156._ _
30° Lens	764155._ _	764156._ _
40° Lens	744155._ _	744156._ _
Vetro trasparente Transparent glass	724155._ _	724156._ _
Vetro satinato Frosted glass	714155._ _	714156._ _
Lente ellittica Elliptical lens	774155._ _	774156._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Cassaforma
Housing
A00283.30
pag. 542

Ø 19 mm

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

GEMMA 30 i

IP67 front
IP40 rear

Class III

Incasso a parete, soffitto, pavimento
Wall, ceiling, floor recessed

Possibilità di scelta tra 5 differenti ottiche
Available in 5 different optics

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

30 gr

Altamente riciclabile
Highly recyclable

GEMMA 30 i

	1W 350mA	2W 500mA	3W 350mA	3W RGB 350mA
Lumen 3000K	100lm	150lm	300lm	350lm
10° Lens	734167._ _	734168._ _		
30° Lens	764167._ _	764168._ _		764356._ 7
60° Lens	754167._ _	754168._ _	754169._ _	
Vetro trasparente Transparent glass	724167._ _	724168._ _	724169._ _	
Vetro satinato Frosted glass	714167._ _	714168._ _	714169._ _	714356._ 7

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 7 RGB
  Available on some products only

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

ACCESSORI
ACCESSORIES

Cassaforma
Housing
A00914.30
pag. 542

Ø 30 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA 30 iR

IP40

Class III

Incasso a parete, soffitto, pavimento
Wall, ceiling, floor recessed

Possibilità di scelta tra 7 differenti ottiche
Available in 7 different optics

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

35 gr

Altamente riciclabile
Highly recyclable

GEMMA 30 iR

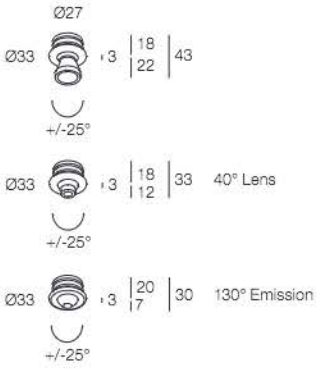
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	734164._ _	734165._ _
30° Lens	764164._ _	764165._ _
60° Lens	754164._ _	754165._ _
Vetro trasparente Transparent glass	724164._ _	724165._ _
Vetro satinato Frosted glass	714164._ _	714165._ _
40° Lens	744164._ _	744165._ _
130° Emission	704164._ _	704165._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Cassaforma
Housing
A00914.30
pag. 542

Ø 30 mm

EXAMPLE CODE COMPOSITION
123456.__
LED COLOUR
FINISH

DGA

GEMMA Qd 35 i

IP67 front
IP40 rear

Class III

Incasso a parete, soffitto, pavimento
Wall, ceiling, floor recessed

Possibilità di scelta tra 6 differenti ottiche
Available in 6 different optics

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

30 gr

Altamente riciclabile
Highly recyclable

GEMMA Qd 35 i

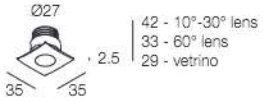
	1W 350mA	2W 500mA	3W 350mA	3W RGB 350mA
Lumen 3000K	100lm	150lm	300lm	350lm
10° Lens	734357._ _	734358._ _		
30° Lens	764357._ _	764358._ _		764360._ 7
60° Lens	754357._ _	754358._ _	754359._ _	
Vetro trasparente Transparent glass	724357._ _	724358._ _	724359._ _	
Vetro satinato Frosted glass	714357._ _	714358._ _	714359._ _	714360._ 7
Lente ellittica Elliptical lens	774357._ _	774358._ _		

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 7 RGB
  Available on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

ACCESSORI
ACCESSORIES

Cassaforma
Housing
A00914.30
pag. 542

Ø 30 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA 50 i TX

IP67 front
IP40 rear

Class III

Incasso a parete, soffitto, pavimento
Wall, ceiling, floor recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

80 gr

Ø 32 mm

Altamente riciclabile
Highly recyclable

GEMMA 50 i TX

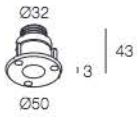
	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
10° Lens	734361._ _	734362._ _	
30° Lens	764361._ _	764362._ _	
Vetro trasparente Transparent glass	724361._ _	724362._ _	724363._ _
Vetro satinato Frosted glass	714361._ _	714362._ _	714363._ _

Finiture
Finish

- 1 Cromo Lucido Shiny Chrome
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456.__
LED COLOUR
FINISH

DGA

INDOOR

SEGNAPASSO
STEP LIGHTS

LUI - LEI

Lui e Lei illuminano il tuo cammino
Lui and Lei light up your path

La luce è incorniciata in 3 strutture differenti per altrettanti giochi di luce.
I segnapasso da interno Lui e Lei arricchiscono l'atmosfera di un tono che vira dal tenue all'intenso grazie ad un effetto grafico del design.

The light is framed in 3 different structures for as many plays of light.
Lui and Lei indoor step lights enrich the armosphere with a tone that veers from soft to intense thanks to a graphic effect of the design.

DGA

Villa J

Lighting Design:	Light Addict
Architectural Project:	BURO 5 Architectes & Associés
Place:	Namur (Belgium)
Photographer:	François Mainil
Product:	LUI 01

DGA

LUI

IP40

Class III

Incasso a parete
Wall recessed

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

40 gr

Altamente riciclabile
Highly recyclable

LUI 01

LUI 02

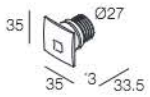
LUI 03

3 modelli disponibili
Presenza discreta ed elegante
Ottica asimmetrica

Three models available
Discreet and elegant presence
Asymmetric optics

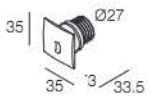
LUI 01

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	720906._ _	720907._ _	■ 3 Grigio - Gray ■ 4 Nero - Black ■ 6 Acciaio Inox Stainless Steel AISI 316L □ 7 Bianco - White	■ U 2200K ■ Y 2700K □ 6 3000K □ 9 4000K



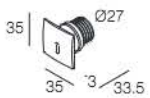
LUI 02

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	720904._ _	720905._ _	■ 3 Grigio - Gray ■ 4 Nero - Black ■ 6 Acciaio Inox Stainless Steel AISI 316L □ 7 Bianco - White	■ U 2200K ■ Y 2700K □ 6 3000K □ 9 4000K



LUI 03

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	720902._ _	720903._ _	■ 3 Grigio - Gray ■ 4 Nero - Black ■ 6 Acciaio Inox Stainless Steel AISI 316L □ 7 Bianco - White	■ U 2200K ■ Y 2700K □ 6 3000K □ 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Cassaforma
Housing
A00914.30
Ø 30 mm
pag. 542

Supporto con molle
Springs support
A00293.40
Ø 33 mm
pag. 542

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

LEI

- IP40
- Class III
- Incasso a parete
  Wall recessed
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 40 gr
- Altamente riciclabile
  Highly recyclable

LEI 01

LEI 02

LEI 03

LEI 01

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	720815._ _	720816._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L 7 Bianco - White	U 2200K Y 2700K 6 3000K 9 4000K

LEI 02

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	720817._ _	720818._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L 7 Bianco - White	U 2200K Y 2700K 6 3000K 9 4000K

LEI 03

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	720813._ _	720814._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L 7 Bianco - White	U 2200K Y 2700K 6 3000K 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Cassaforma
Housing
A00914.30
Ø 30 mm
pag. 542

Supporto con molle
Springs support
A00293.40
Ø 33 mm
pag. 542

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

PIEGA

design by Valerio Sommella & Anonima Luci

Elegante e discreto
Refined and discreet design

Piega è un segnapasso da parete formato da una piccola lastra in alluminio, piegato come un foglio di carta, che racchiude un cilindro luminoso.
La sorgente LED asimmetrica diffonde una luce morbida e diffusa.
Sono disponibili due potenze (2W - 4W) per le due larghezze, 80x80 mm e 80x140 mm. Il design minimale e discreto lo rende perfetto per gli eleganti ambienti hospitality.

Piega is a wall step light composed by a small aluminum slab, folded like a sheet of paper, which encloses a luminous cylinder.
The asymmetric LED light source diffuses a soft and diffused light.
Two powers (2W - 4W) are available for the two widths, 80x80 mm and 80x140 mm.
The minimal and discreet design makes it perfect for elegant hospitality environments.

DGA

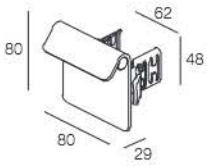
PIEGA m

archiproducts
DESIGN AWARDS
WINNER 2020

- IP40
- Class III
- Montaggio a parete
  Wall mounting
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 150 gr (PIEGA 80 m)
- 210 gr (PIEGA 140 m)
- 62x48 mm (PIEGA 80 m)
- 85x48 mm (PIEGA 140 m)
- Altamente riciclabile
  Highly recyclable

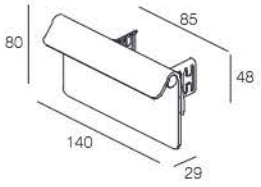
PIEGA 80 m

	2W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	50lm		
Emissione diffusa Diffused emission	7P4019._ _	4A Grigio Antracite Anthracite Gray 7 Bianco - White H Nero - Black K Corten - Corten L Bianco Perla Oyster White	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90



PIEGA 140 m

	4W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	100lm		
Emissione diffusa Diffused emission	7P4023._ _	4A Grigio Antracite Anthracite Gray 7 Bianco - White H Nero - Black K Corten - Corten L Bianco Perla Oyster White	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

PIEGA

GERMAN DESIGN AWARD WINNER 2021

DESIGN PLUS powered by: light+building 2020

IP40

Class III

Montaggio a parete
Wall mounting

Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

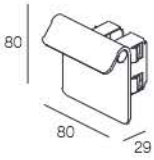
110 gr (PIEGA 80)

170 gr (PIEGA 140)

Altamente riciclabile
Highly recyclable

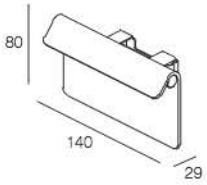
PIEGA 80

	2W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	50lm		
Emissione diffusa Diffused emission	7P4017._ _	4A Grigio Antracite Anthracite Gray 7 Bianco - White H Nero - Black K Corten - Corten L Bianco Perla Oyster White	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90



PIEGA 140

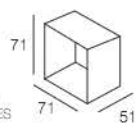
	4W 24Vdc	4W 220Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	100lm	100lm		
Emissione diffusa Diffused emission	7P4021._ _	7P4285._ _	4A Grigio Antracite Anthracite Gray 7 Bianco - White H Nero - Black K Corten - Corten L Bianco Perla Oyster White	U 2200K Q 2500K X 2700K CRI > 90 W 3000K CRI > 90 K 3500K CRI > 90 D 4000K CRI > 90

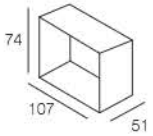


ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

ACCESSORI
ACCESSORIES





Scatola da incasso muratura 502E
Recessed-box for cement/brickwork 502E
A00880.00
pag. 546
72x72 mm

Scatola da incasso muratura 503E
Recessed-box for cement/brickwork 503E
A00882.00
pag. 546
75x108 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

INDOOR

INCASSI A MOLLE E A FILO
TRIM - TRIMLESS DOWNLIGHTS

TONO Am / TONO SUPER Am
TONO AF / TONO SUPER AF

Piccolo, potente e preciso
Small, powerful and defined

• 38 mm •

La sorgente luminosa molto arretrata, quasi invisibile, elimina il rischio di abbagliamenti e dispersioni. Le dimensioni minime lo rendono ideale per contesti residenziali e hospitality, nei quali l'illuminazione deve essere controllata e misurata. Le diverse ottiche e possibilità di installazione permettono a Tono Am, Tono Super Am, Tono AF e Tono Super AF di adattarsi ad ogni ambiente.

The deep recessed light source, almost invisible, eliminates any risk of glare and light dispersion. The small dimensions make it an ideal fixture for residential and hospitality contexts where the lighting needs to be discrete and highly controlled. The several optics and types of installation available allow Tono Am, Tono Super Am, Tono AF and Tono Super AF to be suitable for any kind of location.

DGA

TONO Am

IP40 / IP55

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

150 gr

Ø 46 mm

Altamente riciclabile
Highly recyclable

Sorgente luminosa antiabbagliamento arretrata 30 mm

30 mm low glare recessed optic

TONO Am IP40

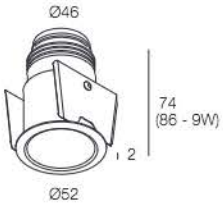
	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3764._ _		
10° Lens		733765._ _	733766._ _
30° Lens		763765._ _	763766._ _
50° Lens		7D3765._ _	7D3766._ _

Finiture
Finish
(Painting)

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



TONO Am IP55

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3802._ _		
10° Lens		733803._ _	733804._ _
30° Lens		763803._ _	763804._ _
50° Lens		7D3803._ _	7D3804._ _

Finiture
Finish
(Painting)

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

TONO SUPER Am

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 500mA o 700mA o 900mA
  Connect in series at 500mA or 700mA or 900mA
- 230 gr
- Ø 46 mm
- Altamente riciclabile
  Highly recyclable

Elevato comfort visivo
Dimensioni compatte
Tre ottiche disponibili

High visual comfort
Extremely small dimensions
Three optics available

Sorgente luminosa antiabbagliamento arretrata 70 mm

70 mm low glare recessed optic

TONO SUPER Am

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3849._ _		
10° Lens		733850._ _	733851._ _
30° Lens		763850._ _	763851._ _

Finiture / Finish
- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla / Oyster White

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

TONO AF

IP40 / IP55

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

150 gr

Ø 50 mm

Altamente riciclabile
Highly recyclable

Sorgente luminosa antiabbagliamento arretrata 30 mm

30 mm low glare recessed optic

TONO AF IP40

STRUTTURA FRAME	A00861.30	Nell'ordine richiedere sempre 1 Struttura per ogni Tono AF Please specify always 1 Frame for each Tono AF in the purchase order

MODULO - MODULE **TONO AF IP40**	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3933._ _		
10° Lens		733934._ _	733935._ _
30° Lens		763934._ _	763935._ _
50° Lens		7D3934._ _	7D3935._ _

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

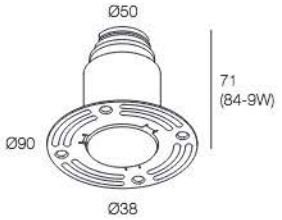
MODULO - MODULE **TONO AF IP55**	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T4280._ _		
10° Lens		734281._ _	734282._ _
30° Lens		764281._ _	764282._ _
50° Lens		7D4281._ _	7D4282._ _

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Fresa a tazza
Hole saw
A00832.H0
pag. 545

Video installazione
Installation video
dga.it/it/prodotti/tono-af.php

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TONO SUPER AF

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

180 gr

Ø 50 mm

Altamente riciclabile
Highly recyclable

Sorgente luminosa antiabbagliamento arretrata 70 mm

70 mm low glare recessed optic

TONO SUPER AF

STRUTTURA FRAME	A00655.30	Nell'ordine richiedere sempre 1 Struttura per ogni Tono Super AF Please specify always 1 Frame for each Tono Super AF in the purchase order

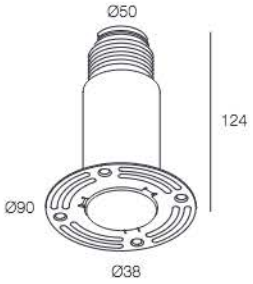
MODULO - MODULE **TONO SUPER AF**	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3936._ _		
10° Lens		733937._ _	733938._ _
30° Lens		763937._ _	763938._ _

Finiture
Finish

- ☐ 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- ☐ L Bianco Perla Oyster White

Colore LED
LED Colour

- ☐ Y 2700K
- ☐ 6 3000K
- ☐ W 3000K CRI > 90
- ☐ J 3500K
- ☐ 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Fresa a tazza
Hole saw
A00832.H0
pag. 545

Video installazione
installation video
dga.it/it/prodotti/tono-af.php

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

TONO RF

Eleganza e flessibilità
Elegance and flexibility

Un incasso a filo caratterizzato da un'orientabilità nascosta e da dimensioni compatte. Queste caratteristiche, unite all'ottica super stretta, rendono Tono RF un prodotto elegante e ideale per le esposizioni ed il retail.

A trimless recessed fixture characterized by a hidden adjustability and small dimensions. These features, together with its super narrow beam, make Tono RF a very refined product, which is ideal for retail and exposition projects.

DGA

TONO RF

IP40 / IP55 disponibile su richiesta
available upon request

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

320 gr

Ø 86 mm

Altamente riciclabile
Highly recyclable

Fascio 3° super narrow
Orientabilità 360°
Massima integrabilità con l'architettura

Super narrow beam 3°
360° Adjustability
Extremely integrated with the architecture

TONO RF

STRUTTURA FRAME	A00656.30	Nell'ordine richiedere sempre 1 Struttura per ogni Tono RF Please specify always 1 Frame for each Tono RF in the purchase order

MODULO - MODULE **TONO RF** Lumen Output 3000K	3W 900mA 250lm	6W 500mA 500lm	9W 700mA 650lm
3° Lens	7T3939._ _		
10° Lens		733940._ _	733941._ _
30° Lens		763940._ _	763941._ _
50° Lens		7D3940._ _	7D3941._ _

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

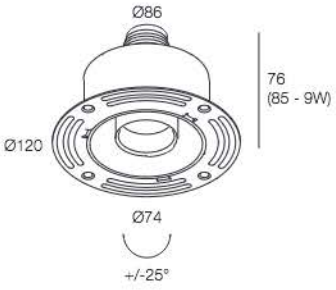
MODULO - MODULE **TONO RF** CON NIDO D'APE WITH HEX LOUVER Lumen Output 3000K	3W 900mA 250lm	6W 500mA 500lm	9W 700mA 650lm
3° Lens	7T3942._ _		
10° Lens		733943._ _	733944._ _
30° Lens		763943._ _	763944._ _
50° Lens		7D3943._ _	7D3944._ _

Finiture
Finish
(Painting)

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Fresa a tazza
Hole saw
A00833.H0
pag. 545

Video installazione
installation video
dga.it/it/prodotti/tono-rf.php

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

TONO mR

Solidità e flessibilità in un unico apparecchio
Solidity and flexibility in one device

Incasso con molle caratterizzato dalla possibilità di regolazione nascosta e dalle sue dimensioni contenute.
Queste caratteristiche e il fascio super stretto rendono Tono mR un prodotto elegante adatto per esposizioni e progetti di vendita al dettaglio.

Recessed with springs featured by a hidden adjustability and by its small dimensions.
These characteristics and the super narrow beam make Tono mR an elegant product suitable for expositions and retail projects.

DGA

Private residence Andalucia

Lighting Design: Lighting Icons
Architectural Design: Alexander Krivitski
Place: Andalucia (Spain)

DGA

TONO mR

IP40 / IP55 disponibile su richiesta / available upon request

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

290 gr

Ø 73 mm

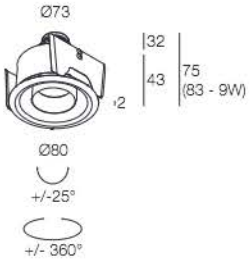
Altamente riciclabile
Highly recyclable

Quattro ottiche disponibili
Comfort luminoso
Dimensioni ridotte

Four optics available
Lighting comfort
Small size

TONO mR

	3W 900mA	6W 500mA	9W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	250lm	500lm	650lm		
3° Lens	7T3692._ _			3 Grigio - Gray 4 Nero - Black 7 Bianco - White	Y 2700K 6 3000K W 3000K CRI > 90 J 3500K 9 4000K
10° Lens		733691._ _	734025._ _		
30° Lens		763691._ _	764025._ _		
50° Lens		7D3691._ _	7D4025._ _		



TONO mR

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	9W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	250lm	500lm	650lm		
3° Lens	7T4283._ _			3 Grigio - Gray 4 Nero - Black 7 Bianco - White	Y 2700K 6 3000K W 3000K CRI > 90 J 3500K 9 4000K
10° Lens		734284._ _	734026._ _		
30° Lens		764284._ _	764026._ _		
50° Lens		7D4284._ _	7D4026._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

Private residence in Tallinn

Interior Architecture Design:	Hanna Karits
Lighting Design:	Hanna Karits
Place:	Tallinn (Estonia)
Photographer:	Tõnu Tunnel
Product:	IN&OUT m

IN&OUT m / IN&OUT F

Muovere la luce è un gesto semplice
Changing the light becomes simple

Soluzioni innovative e inaspettate per questo piccolo downlight.
La possibilità di estrazione dalla cornice, la rotazione e l'inclinazione ad angolo retto ne fanno un prodotto altamente flessibile e gestibile con semplicità. Ideale per illuminare dettagli architettonici o artistici.
Due semplici movimenti e infinite possibilità d'installazione lo rendono uno strumento perfetto per i lighting designer più esigenti.

A small downlight characterized by innovative and surprising solutions.
The possibility to take it out from its frame, the rotation and the right angled inclination make this product to be highly flexible and easy to handle.
It is ideal for lighting architectural and artistic details up.
Two simple movements and infinite possibilities of installation allow it to become a perfect instrument for the more demanding lighting designers.

DGA

IN&OUT m

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 500mA o 700mA o 900mA
  Connect in series at 500mA or 700mA or 900mA
- 510 gr
- Ø 72 mm
- Altamente riciclabile
  Highly recyclable

Doppia orientabilità
Installazione a incasso con molle
Sistema antiabbagliamento

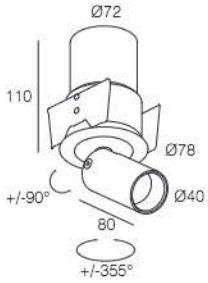
Double adjustability
Installation with springs
Low-glare system

IN&OUT m

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3861._ _		
10° Lens		733862._ _	733863._ _
30° Lens		763862._ _	763863._ _
50° Lens		7D3862._ _	7D3863._ _

Finiture / Finish
- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



IN&OUT m

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	250lm	500lm	650lm
3° Lens	7T3864._ _		
10° Lens		733865._ _	733866._ _
30° Lens		763865._ _	763866._ _
50° Lens		7D3865._ _	7D3866._ _

Finiture / Finish
- 7 Bianco - White
- B Bronzo Scuro Dark Bronze
- H Nero - Black

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

IN&OUT F

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

Collegare in serie 500mA o 700mA o 900mA
Connect in series at 500mA or 700mA or 900mA

360 gr

Ø 64 mm

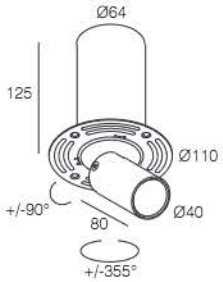
Altamente riciclabile
Highly recyclable

IN&OUT F

			Finiture Finish
STRUTTURA FRAME	A00654._ 0	Nell'ordine richiedere sempre 1 Struttura per ogni In&Out F Please specify always 1 Frame for each In&Out F in the purchase order	☐ 3 Grigio - Gray (with White finish) ■ 4 Nero - Black (with Black finish or Dark Bronze finish)

MODULO - MODULE **IN&OUT F**	3W 900mA	6W 500mA	9W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	250lm	500lm	650lm		
3° Lens	7T3927._ _			☐ 7 Bianco - White ■ B Bronzo Scuro Dark Bronze ■ H Nero - Black	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ J 3500K ☐ 9 4000K
10° Lens		733928._ _	733929._ _		
30° Lens		763928._ _	763929._ _		
50° Lens		7D3928._ _	7D3929._ _		

MODULO - MODULE **IN&OUT F** CON NIDO D'APE WITH HEX LOUVER	3W 900mA	6W 500mA	9W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	250lm	500lm	650lm		
3° Lens	7T3930._ _			☐ 7 Bianco - White ■ B Bronzo Scuro Dark Bronze ■ H Nero - Black	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ J 3500K ☐ 9 4000K
10° Lens		733931._ _	733932._ _		
30° Lens		763931._ _	763932._ _		
50° Lens		7D3931._ _	7D3932._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Fresa a tazza
Hole saw
A00830.H0
pag. 545

Video installazione
Installation video
dga.it/it/prodotti/in-out-f.php

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

Bahá'í of South America

Lighting Design:	Limarí Lighting Design
Architectural Project:	Hariri Pontarini Architects
Place:	Santiago (Chile)
Photographer:	Aryeh Kornfeld
Products:	STAR 3 Am
	MIRUM PINHOLE
	MIRUM PINHOLE IP55

MIRUM PINHOLE
MIRUM PINHOLE R

Comfort luminoso
Lighting comfort

Mirum Pinhole rappresenta la combinazione perfetta tra design pulito e comfort visivo. Il look minimalista e l'ottica arretrata permettono di ottenere allo stesso tempo una luce discreta, un fascio concentrato ed un ottimo antiabbagliamento. Disponibile anche in versione orientabile, Mirum Pinhole è dotato di flangia magnetica e filtro a nido d'ape. Ogni singolo componente, è stato concepito per garantire la massima versatilità ed il comfort luminoso.

Mirum Pinhole is the perfect balance between refined design and good visual comfort. Thanks to the minimalist look and the recessed optic, this downlight offers a discreet light with a concentrated beam and a good low glare. Available also in the adjustable version, Mirum Pinhole is equipped with magnetic bezel and honeycomb louver. Every component, is conceived to ensure an excellent versatility and visual comfort.

DGA

Bahá'í of South America

Lighting Design:	Limarí Lighting Design
Architectural Project:	Hariri Pontarini Architects
Place:	Santiago (Chile)
Photographer:	Aryeh Kornfeld

DGA

MIRUM PINHOLE

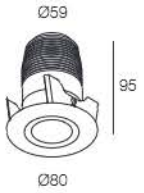
- IP40 / IP55
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 180mA o 250mA
  Connect in series at 180mA or 250mA
- 270 gr
- 320 gr (IP55)
- Ø 59 mm
- Altamente riciclabile
  Highly recyclable

Flangia magnetica
Sorgente arretrata
Comfort luminoso

Magnetic flange
Recessed source
Lighting comfort

MIRUM PINHOLE IP40

	6W 180mA	8W 250mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	600lm	800lm		
15° Reflector	7A3787._ _	7A3788._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K
40° Reflector	743787._ _	743788._ _		



MIRUM PINHOLE IP55

	6W 180mA	8W 250mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	600lm	800lm		
15° Reflector	7A3793._ _	7A3794._ _	3 Grigio - Gray 4 Nero - Black 7 Bianco - White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K
40° Reflector	743793._ _	743794._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N

pag. 576
pag. 578

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver

IP40	A01162.40
IP55	A01166.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

MIRUM PINHOLE R

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 180mA o 250mA
  Connect in series at 180mA or 250mA
- 290 gr
- Ø 73 mm
- Altamente riciclabile
  Highly recyclable

MIRUM PINHOLE R

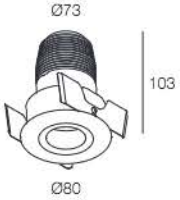
	6W 180mA	8W 250mA
Lumen 3000K	600lm	800lm
15° Reflector	7A3789._ _	7A3790._ _
40° Reflector	743789._ _	743790._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 7 Bianco - White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

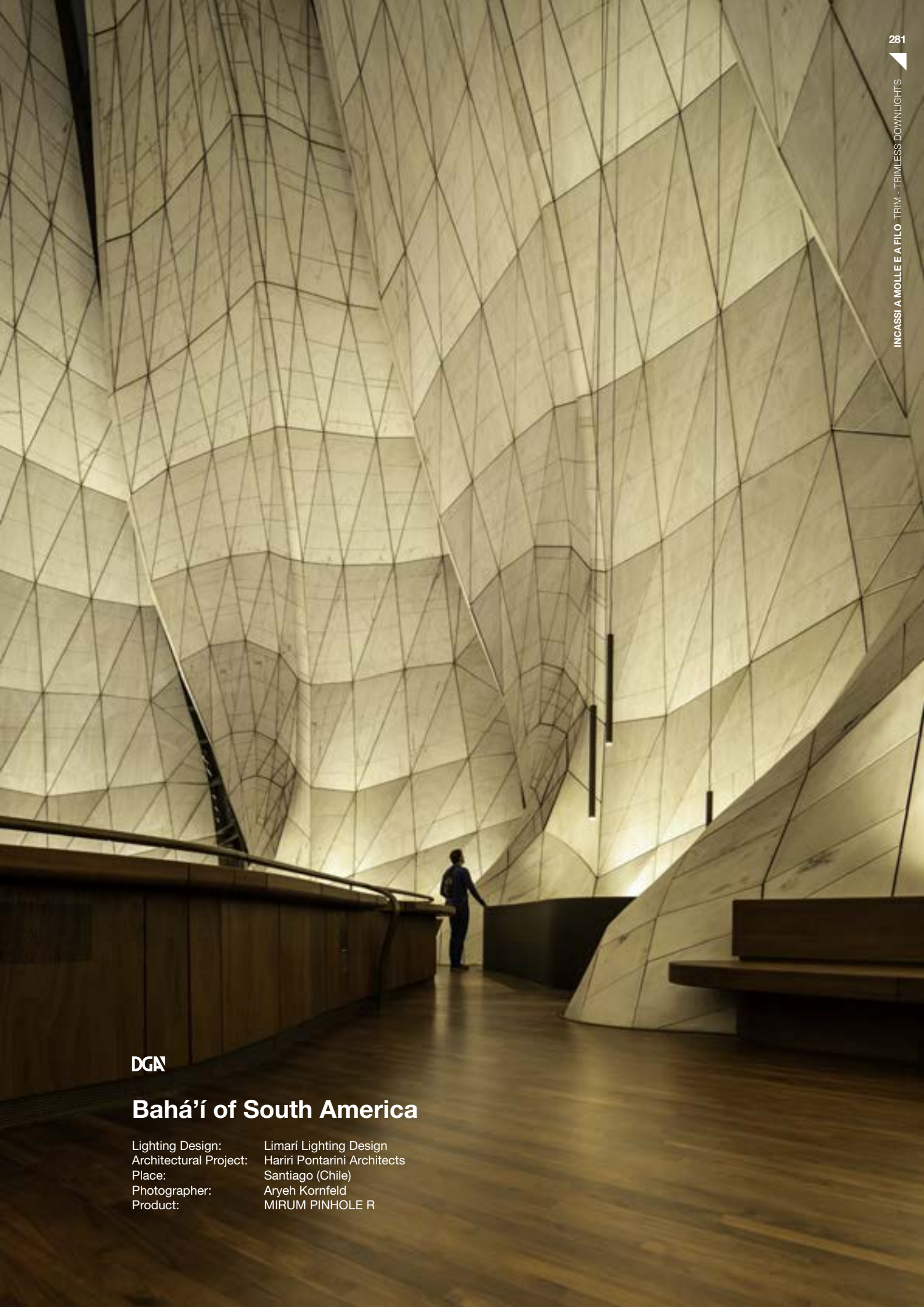
180mA	CC20-F-180-N
250mA	CC9-F-250-N

pag. 576
pag. 578

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
IP40 A01162.40

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH



DGA

Bahá'í of South America

Lighting Design:	Limarí Lighting Design
Architectural Project:	Hariri Pontarini Architects
Place:	Santiago (Chile)
Photographer:	Aryeh Kornfeld
Product:	MIRUM PINHOLE R

MIRUM SERIES

Leggerezza ed alta efficienza
Lightness and high efficiency

Gli incassi downlight della famiglia Mirum sono caratterizzati da strutture minimali e da una potente emissione di luce, sono perfetti per gli ambienti hospitality di cui si approriano senza invaderli.

The downlight fixtures of the Mirum family are characterized by minimal structures and a powerful light emission, they are perfect for hospitality environments of which they appropriate without invading them.

DGA

MIRUM m+

IP40 / IP55

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 180mA o 250mA o 350mA
Connect in series at 180mA or 250mA or 350mA

195 gr

Ø 52 mm

Altamente riciclabile
Highly recyclable

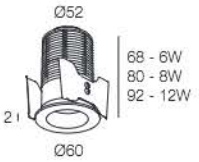
DIMTOWARM

MIRUM m+ IP40

Lumen Output 3000K	6W 180mA 500lm	8W 250mA 650lm	12W 350mA 900lm	12W 350mA 1000lm (at source)
15° Reflector	7A4077._ _	7A4078._ _	7A4079._ _	
25° Reflector	7G4077._ _	7G4078._ _	7G4079._ _	
40° Reflector	744077._ _	744078._ _	744079._ _	744080._T DIM-TO-WARM

Finiture / Finish
- H Nero - Black
- 7 Bianco - White

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM

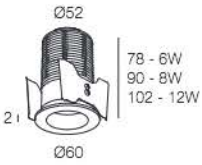


MIRUM m+ IP55

Lumen Output 3000K	6W 180mA 500lm	8W 250mA 650lm	12W 350mA 900lm	12W 350mA 1000lm (at source)
15° Reflector	7A4081._ _	7A4082._ _	7A4083._ _	
25° Reflector	7G4081._ _	7G4082._ _	7G4083._ _	
40° Reflector	744081._ _	744082._ _	744083._ _	744084._T DIM-TO-WARM

Finiture / Finish
- H Nero - Black
- 7 Bianco - White

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N	pag. 576
250mA	CC9-F-250-N	pag. 578
350mA	CC20-F-350-N	pag. 582
350mA	CC20-A-350-N DIM-TO-WARM	pag. 583

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80
IP55	A01168.80	A01166.40	A01169.80	A01167.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

MIRUM Am+

- IP40 / IP55
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 180mA o 250mA o 350mA
  Connect in series at 180mA or 250mA or 350mA
- 290 gr
- Ø 52 mm
- Altamente riciclabile
  Highly recyclable

DIM TO WARM

Ottica arretrata
Elevata efficienza
Pulizia del fascio luminoso

Backward optics
High efficiency
Clean light beam

MIRUM Am+ IP40

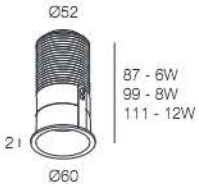
	6W 180mA	8W 250mA	12W 350mA	12W 350mA
Lumen Output 3000K	450lm	600lm	800lm	1000lm (at source)
15° Reflector	7A4069._ _	7A4070._ _	7A4071._ _	
25° Reflector	7G4069._ _	7G4070._ _	7G4071._ _	
40° Reflector	744069._ _	744070._ _	744071._ _	744072._T DIM-TO-WARM

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



MIRUM Am+ IP55

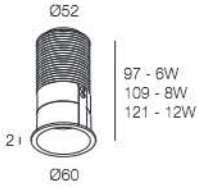
	6W 180mA	8W 250mA	12W 350mA	12W 350mA
Lumen Output 3000K	450lm	600lm	800lm	1000lm (at source)
15° Reflector	7A4073._ _	7A4074._ _	7A4075._ _	
25° Reflector	7G4073._ _	7G4074._ _	7G4075._ _	
40° Reflector	744073._ _	744074._ _	744075._ _	744076._T DIM-TO-WARM

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N	pag. 576
250mA	CC9-F-250-N	pag. 576
350mA	CC20-F-350-N	pag. 582
350mA	CC20-A-350-N DIM-TO-WARM	pag. 583

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80
IP55	A01168.80	A01166.40	A01169.80	A01167.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456._ LED COLOUR / FINISH

DGA

MIRUM TF+

IP40 / IP55

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

Collegare in serie 180mA o 250mA o 350mA
Connect in series at 180mA or 250mA or 350mA

295 gr

Ø 64 mm

Altamente riciclabile
Highly recyclable

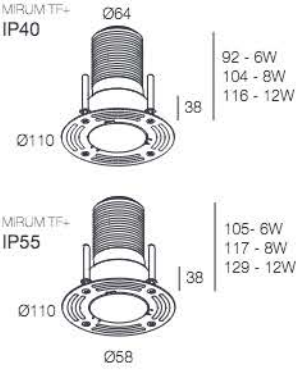
DIMTOWARM

MIRUM TF+

STRUTTURA FRAME	A00923.30	Nell'ordine richiedere sempre 1 Struttura per ogni Mirum TF+ Please specify always 1 Frame for each Mirum TF+ in the purchase order

MODULO - MODULE **MIRUM TF+ IP40**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	420lm	560lm	770lm	1000lm (at source)		
15° Reflector	7A4085._ _	7A4086._ _	7A4087._ _		7 Bianco - White A Oro - Gold C Gothic Cement K Corten - Corten H Nero - Black L Bianco Perla Oyster White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4085._ _	7G4086._ _	7G4087._ _			
40° Reflector	744085._ _	744086._ _	744087._ _	744088._T DIM-TO-WARM		

MODULO - MODULE **MIRUM TF+ IP55**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	420lm	560lm	770lm	1000lm (at source)		
15° Reflector	7A4089._ _	7A4090._ _	7A4091._ _		7 Bianco - White A Oro - Gold C Gothic Cement K Corten - Corten H Nero - Black L Bianco Perla Oyster White	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4089._ _	7G4090._ _	7G4091._ _			
40° Reflector	744089._ _	744090._ _	744091._ _	744092._T DIM-TO-WARM		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N	pag. 576
250mA	CC9-F-250-N	pag. 578
350mA	CC20-F-350-N	pag. 582
350mA	CC20-A-350-N DIM-TO-WARM	pag. 583

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens	Fresa a tazza Hole saw
IP40	A01164.80	A01162.40	A01165.80	A01163.80	A00830.H0
IP55	A01168.80	A01166.40	A01169.80	A01167.80	

Only for 15° reflector

pag. 545

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

MIRUM mR+

- IP40 / IP55
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 180mA o 250mA o 350mA
  Connect in series at 180mA or 250mA or 350mA
- 315 gr
- Ø 78 mm
- Altamente riciclabile
  Highly recyclable

DIM TO WARM

Alte performance
Massima flessibilità
Ampia scelta di ottiche

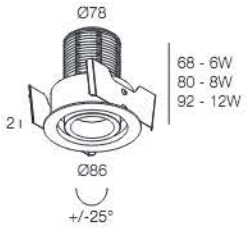
High performance
Maximum flexibility
Wide choice of optics

MIRUM mR+ IP40

	6W 180mA	8W 250mA	12W 350mA	12W 350mA
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)
15° Reflector	7A4250._ _	7A4251._ _	7A4252._ _	
25° Reflector	7G4250._ _	7G4251._ _	7G4252._ _	
40° Reflector	744250._ _	744251._ _	744252._ _	744253._T DIM-TO-WARM

Finiture / Finish
- 7 Bianco - White
- H Nero - Black

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM

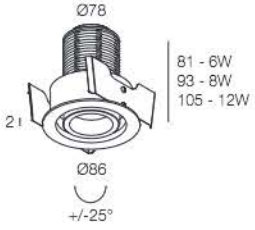


MIRUM mR+ IP55

	6W 180mA	8W 250mA	12W 350mA	12W 350mA
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)
15° Reflector	7A4286._ _	7A4287._ _	7A4288._ _	
25° Reflector	7G4286._ _	7G4287._ _	7G4288._ _	
40° Reflector	744286._ _	744287._ _	744288._ _	744289._T DIM-TO-WARM

Finiture / Finish
- 7 Bianco - White
- H Nero - Black

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80
IP55	A01168.80	A01166.40	A01169.80	A01167.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

Spazio Materiae Showroom

Architectural Project: Stefano Santoro e Teresa Carnuccio
Place: Naples (Italy)
Product: MIRUM mR+

DGA

Spazio Materiae Showroom

Architectural Project:	Stefano Santoro e Teresa Carnuccio
Place:	Naples (Italy)
Products:	MIRUM mR+
	COMETA LC IP40

DGA

MIRUM Qm

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 180mA o 250mA o 350mA
  Connect in series at 180mA or 250mA or 350mA
- 425 gr
- 88x88 mm
- Altamente riciclabile
  Highly recyclable

DIMTOWARM

Ideale per contesti residenziali
Estetica minimale
Quattro filtri ottici

Ideal for residential settings
Minimal aesthetics
Four optical filters

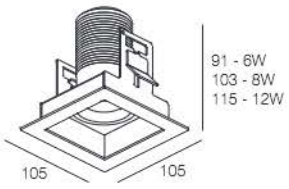
MIRUM Qm

			Finiture Finish
STRUTTURA FRAME	A00874._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Mirum Q Please specify in the purchase order 1 Frame for each Mirum Q Modules	■ H Nero - Black □ 7 Bianco - White

MODULO - MODULE **MIRUM Q**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)		
15° Reflector	7A4290._ _	7A4291._ _	7A4292._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K □ T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4290._ _	7G4291._ _	7G4292._ _			
40° Reflector	744290._ _	744291._ _	744292._ _	744293._T DIM-TO-WARM		

+

MIRUM Q



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

MIRUM Qm2

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 180mA o 250mA o 350mA
Connect in series at 180mA or 250mA or 350mA

610 gr

88x168 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

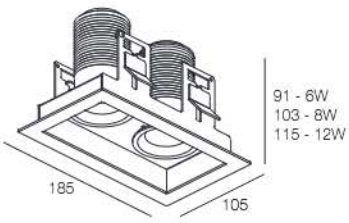
MIRUM Qm2

			Finiture Finish
STRUTTURA FRAME	A00876._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Mirum Q Please specify in the purchase order 1 Frame each 2 Mirum Q Modules	■ H Nero - Black □ 7 Bianco - White

+

MIRUM Q
x 2

MODULO - MODULE **MIRUM Q**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)		
15° Reflector	7A4290._ _	7A4291._ _	7A4292._ _		■ H Nero - Black □ 7 Bianco - White	■ Y 2700K ■ 6 3000K ■ W 3000K CRI > 90 □ 9 4000K ■ T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4290._ _	7G4291._ _	7G4292._ _			
40° Reflector	744290._ _	744291._ _	744292._ _	744293._T DIM-TO-WARM		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

MIRUM QR

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 180mA o 250mA o 350mA
Connect in series at 180mA or 250mA or 350mA

605 gr

108x108 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

Massima flessibilità progettuale
Sottile flangia a vista
Ideale per ampi spazi

Maximum design flexibility
Thin flange at sight
Ideal for large spaces

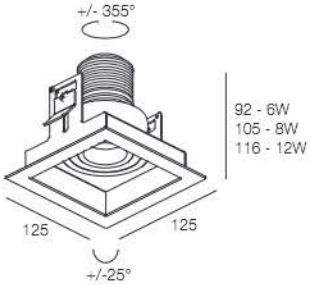
MIRUM QR

			Finiture Finish
STRUTTURA FRAME	A00560._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Mirum QR Please specify in the purchase order 1 Frame for each Mirum QR Modules	■ H Nero - Black □ 7 Bianco - White

MODULO - MODULE **MIRUM QR**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)		
15° Reflector	7A4294._ _	7A4295._ _	7A4296._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K □ T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4294._ _	7G4295._ _	7G4296._ _			
40° Reflector	744294._ _	744295._ _	744296._ _	744297._T DIM-TO-WARM		

+

MIRUM QR



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456._ LED COLOUR FINISH

DGA

MIRUM QR2

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 180mA o 250mA o 350mA
Connect in series at 180mA or 250mA or 350mA

605 gr

108x208 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

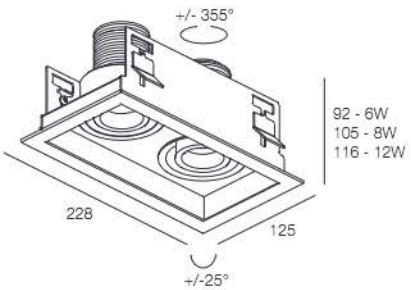
MIRUM QR2

			Finiture Finish
STRUTTURA FRAME	A00561._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Mirum QR Please specify in the purchase order 1 Frame each 2 Mirum QR Modules	■ H Nero - Black ☐ 7 Bianco - White

+

MIRUM QR
x 2

MODULO - MODULE **MIRUM QR**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)		
15° Reflector	7A4294._ _	7A4295._ _	7A4296._ _		■ H Nero - Black ☐ 7 Bianco - White	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K ☐ T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4294._ _	7G4295._ _	7G4296._ _			
40° Reflector	744294._ _	744295._ _	744296._ _	744297._T DIM-TO-WARM		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456._ LED COLOUR FINISH

DGA

MIRUM QF

Totale integrazione con l'architettura
Semplicità installativa
Due versioni disponibili

Full integration with architecture
Installation simplicity
Two versions available

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Installazione a filo
  Trimless installation
- Collegare in serie 180mA o 250mA o 350mA
  Connect in series at 180mA or 250mA or 350mA
- 335 gr
- 80x80 mm
- Altamente riciclabile
  Highly recyclable

DIMTOWARM

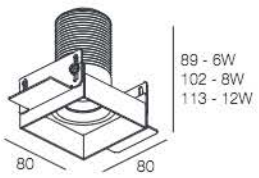
MIRUM QF

			Finiture Finish
STRUTTURA FRAME	A00875._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Mirum Q Please specify in the purchase order 1 Frame for each Mirum Q Modules	■ H Nero - Black □ 7 Bianco - White

+

MIRUM Q

MODULO - MODULE **MIRUM Q**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)		
15° Reflector	7A4290._ _	7A4291._ _	7A4292._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ■ T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4290._ _	7G4291._ _	7G4292._ _			
40° Reflector	744290._ _	744291._ _	744292._ _	744293._T DIM-TO-WARM		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80
	Only for 15° reflector			

EXAMPLE CODE COMPOSITION
123456._ LED COLOUR
FINISH

DGA

MIRUM QF2

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Installazione a filo
  Trimless installation
- Collegare in serie 180mA o 250mA o 350mA
  Connect in series at 180mA or 250mA or 350mA
- 465 gr
- 80x160 mm
- Altamente riciclabile
  Highly recyclable

DIMTOWARM

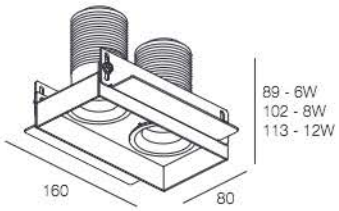
MIRUM QF2

			Finiture Finish
STRUTTURA FRAME	A00877._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Mirum Q Please specify in the purchase order 1 Frame each 2 Mirum Q Modules	■ H Nero - Black □ 7 Bianco - White

MODULO - MODULE **MIRUM Q**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)		
15° Reflector	7A4290._ _	7A4291._ _	7A4292._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ■ T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4290._ _	7G4291._ _	7G4292._ _			
40° Reflector	744290._ _	744291._ _	744292._ _	744293._T DIM-TO-WARM		

+

MIRUM Q
x2



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

MIRUM QFR

Orientabilità +/- 25°
Dimensioni contenute
Installazione a filo cartongesso

Orientability +/- 25°
Small dimensions
Plasterboard flush installation

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

Collegare in serie 180mA o 250mA o 350mA
Connect in series at 180mA or 250mA or 350mA

470 gr

90x90 mm

Altamente riciclabile
Highly recyclable

DIM TO WARM

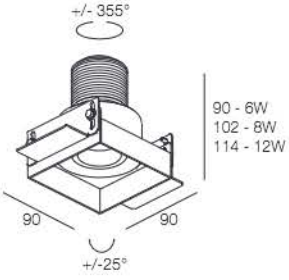
MIRUM QFR

			Finiture Finish
STRUTTURA FRAME	A00410._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Mirum QR Please specify in the purchase order 1 Frame for each Mirum QR Modules	■ H Nero - Black □ 7 Bianco - White

MODULO - MODULE **MIRUM QR**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)		
15° Reflector	7A4294._ _	7A4295._ _	7A4296._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ■ T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4294._ _	7G4295._ _	7G4296._ _			
40° Reflector	744294._ _	744295._ _	744296._ _	744297._T DIM-TO-WARM		

+

MIRUM QR



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456._ LED COLOUR FINISH

DGA

MIRUM QFR2

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

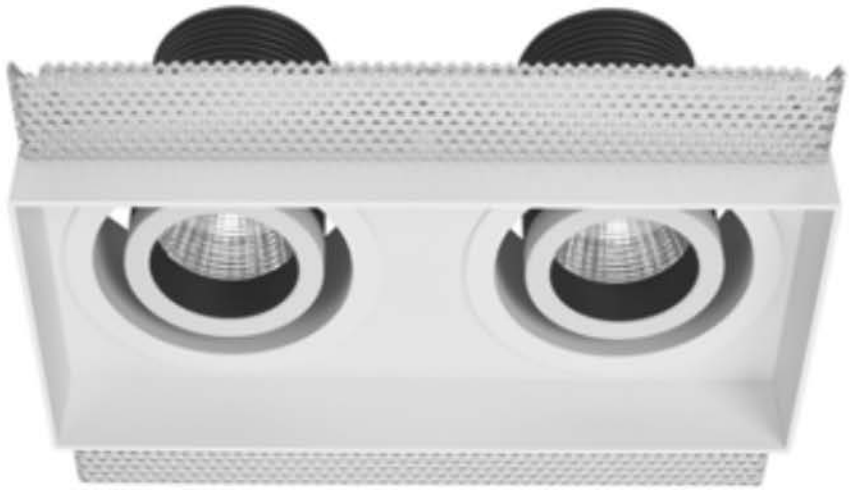
Collegare in serie 180mA o 250mA o 350mA
Connect in series at 180mA or 250mA or 350mA

710 gr

90x190 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM



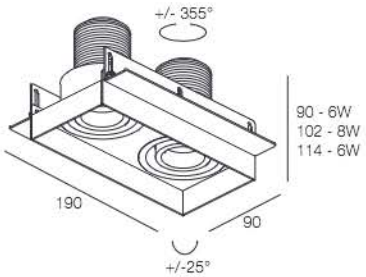
MIRUM QFR2

			Finiture Finish
STRUTTURA FRAME	A00411._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Mirum QR Please specify in the purchase order 1 Frame each 2 Mirum QR Modules	■ H Nero - Black □ 7 Bianco - White

+

MIRUM QR
x 2

MODULO - MODULE **MIRUM QR**	6W 180mA	8W 250mA	12W 350mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	500lm	650lm	900lm	1000lm (at source)		
15° Reflector	7A4294._ _	7A4295._ _	7A4296._ _		■ H Nero - Black □ 7 Bianco - White	■ Y 2700K ■ 6 3000K ■ W 3000K CRI > 90 □ 9 4000K ■ T 3000K CRI > 90 DIM-TO-WARM
25° Reflector	7G4294._ _	7G4295._ _	7G4296._ _			
40° Reflector	744294._ _	744295._ _	744296._ _	744297._T DIM-TO-WARM		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N
250mA	CC9-F-250-N
350mA	CC20-F-350-N
350mA	CC20-A-350-N DIM-TO-WARM

ACCESSORI
ACCESSORIES

	Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens
IP40	A01164.80	A01162.40	A01165.80	A01163.80

Only for 15° reflector

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

NEOS SERIES

Tecnologia all’avanguardia per spazi contenuti
Cutting-edge technology for contained spaces

La serie Neos, con i suoi apparecchi estremamente compatti e le diverse ottiche disponibili, offre un rendimento elevato ed alta flessibilità di impiego.

The Neos series with its extremely compact devices and the different optics available, offers a high performance and high flexibility of use.

DGA

NEOS m

- IP40 / IP55
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 300mA o 350mA
  Connect in series at 300mA or 350mA
- 370 gr
- Ø 73 mm
- Altamente riciclabile
  Highly recyclable

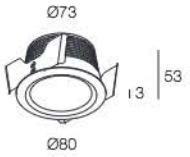
DIMTOWARM

NEOS m IP40

	10W 300mA	12W 350mA
Lumen Output 3000K	1200lm	1000lm at source
20° Lens	783779._ _	
40° Reflector	723779._ _	723957._T DIM-TO-WARM
60° Reflector	753779._ _	753957._T DIM-TO-WARM

Finiture / Finish
- H Nero - Black
- 7 Bianco - White

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM

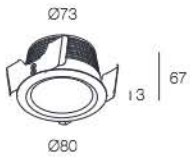


NEOS m IP55

	10W 300mA	12W 350mA
Lumen Output 3000K	1200lm	1000lm at source
20° Lens	783780._ _	
40° Reflector	723780._ _	723958._T DIM-TO-WARM
60° Reflector	753780._ _	753958._T DIM-TO-WARM

Finiture / Finish
- H Nero - Black
- 7 Bianco - White

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580
350mA	CC20-A-350-N	pag. 583

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

NEOS Am

IP40 / IP55

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 300mA o 350mA
Connect in series at 300mA or 350mA

375 gr

Ø 87 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

NEOS Am IP40

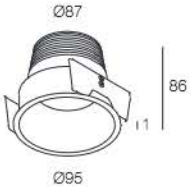
	10W 300mA	12W 350mA
Lumen Output 3000K	1200lm	1000lm at source
20° Lens	783783._ _	
40° Reflector	723783._ _	723959._T DIM-TO-WARM
60° Reflector	753783._ _	753959._T DIM-TO-WARM

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



NEOS Am IP55

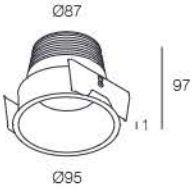
	10W 300mA	12W 350mA
Lumen Output 3000K	1200lm	1000lm at source
20° Lens	783784._ _	
40° Reflector	723784._ _	723960._T DIM-TO-WARM
60° Reflector	753784._ _	753960._T DIM-TO-WARM

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580
350mA	CC20-A-350-N	pag. 583

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

NEOS mR

IP40 / IP55

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 300mA o 350mA
Connect in series at 300mA or 350mA

320 gr

Ø 92 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

Spessore ridotto
Prestazioni di rilievo
Orientabilità +/- 25°

Small thickness
Outstanding performance
Orientability +/- 25°

NEOS mR IP40

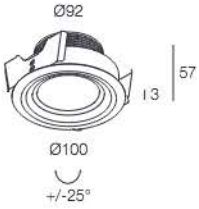
	10W 300mA	12W 350mA
Lumen Output 3000K	1200lm	1000lm at source
20° Lens	783781._ _	
40° Reflector	723781._ _	723963._T DIM-TO-WARM
60° Reflector	753781._ _	753963._T DIM-TO-WARM

Finiture
Finish

- H Nero - Black
- 7 Bianco - White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



NEOS mR IP55

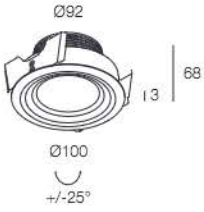
	10W 300mA	12W 350mA
Lumen Output 3000K	1200lm	1000lm at source
20° Lens	783782._ _	
40° Reflector	723782._ _	723964._T DIM-TO-WARM
60° Reflector	753782._ _	753964._T DIM-TO-WARM

Finiture
Finish

- H Nero - Black
- 7 Bianco - White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580
350mA	CC20-A-350-N	pag. 583

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

NEOS TF

IP40 / IP55

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

Collegare in serie 300mA o 350mA
Connect in series at 300mA or 350mA

390 gr

Ø 88 mm

Altamente riciclabile
Highly recyclable

DIM TO WARM

NEOS TF

STRUTTURA FRAME	A00944.30	Nell'ordine richiedere sempre 1 Struttura per ogni Neos TF Please specify always 1 Frame for each Neos TF in the purchase order

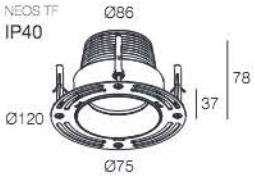
MODULO - MODULE **NEOS TF IP40**	10W 300mA	12W 350mA
Lumen Output 3000K	1200lm	1000lm at source
20° Lens	784192._ _	
40° Reflector	724192._ _	724193._T DIM-TO-WARM
60° Reflector	754192._ _	754193._T DIM-TO-WARM

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM



MODULO - MODULE **NEOS TF IP55**	10W 300mA	12W 350mA
Lumen Output 3000K	1200lm	1000lm at source
20° Lens	784194._ _	
40° Reflector	724194._ _	724195._T DIM-TO-WARM
60° Reflector	754194._ _	754195._T DIM-TO-WARM

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- T 3000K CRI > 90 DIM-TO-WARM

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580
350mA	CC20-A-350-N	pag. 583

ACCESSORI
ACCESSORIES

Fresa a tazza
Hole saw
A00833.H0
pag. 545

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

NEOS Q1

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 300mA o 350mA
  Connect in series at 300mA or 350mA
- 800 gr
- 128x128 mm
- Altamente riciclabile
  Highly recyclable

DIM TO WARM

Facilità di installazione
Elevata efficienza
Due versioni disponibili

Simplicity of installation
High efficiency
Two versions available

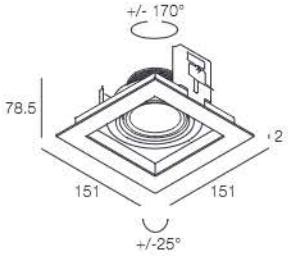
NEOS Q1

			Finiture Finish
STRUTTURA FRAME	A00531._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Neos Q Please specify in the purchase order 1 Frame for each Neos Q Modules	■ H Nero - Black □ 7 Bianco - White

MODULO - MODULE **NEOS Q**	10W 300mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1200lm	1000lm at source		
20° Lens	783786._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K □ T 3000K CRI > 90 DIM-TO-WARM
40° Reflector	723786._ _	723965._T DIM-TO-WARM		
60° Reflector	753786._ _	753965._T DIM-TO-WARM		

+

NEOS Q



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580
350mA	CC20-A-350-N	pag. 583

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

NEOS Q2

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 300mA o 350mA
  Connect in series at 300mA or 350mA
- 1600 gr
- 128x245 mm
- Altamente riciclabile
  Highly recyclable

DIMTOWARM

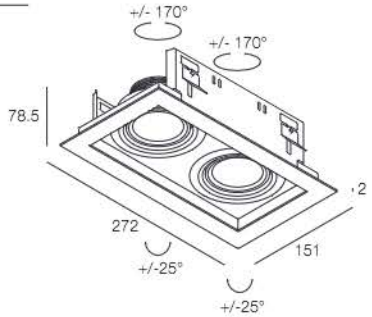
NEOS Q2

			Finiture Finish
STRUTTURA FRAME	A00532._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Neos Q Please specify in the purchase order 1 Frame each 2 Neos Q Modules	■ H Nero - Black □ 7 Bianco - White

+

NEOS Q
x2

MODULO - MODULE **NEOS Q**	10W 300mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1200lm	1000lm at source		
20° Lens	783786._ _		■ H Nero - Black □ 7 Bianco - White	■ Y 2700K ■ 6 3000K ■ W 3000K CRI > 90 □ 9 4000K ■ T 3000K CRI > 90 DIM-TO-WARM
40° Reflector	723786._ _	723965._T DIM-TO-WARM		
60° Reflector	753786._ _	753965._T DIM-TO-WARM		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580
350mA	CC20-A-350-N	pag. 583

EXAMPLE CODE COMPOSITION
123456.__
LED COLOUR
FINISH

DGA

NEOS QF1

Molteplici aperture di fascio
Installazione a filo cartongesso
Per ambiti residenziale e commerciale

Multiple beam openings
Plasterboard flush installation
For residential and commercial use

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Installazione a filo
Trimless installation

Collegare in serie 300mA o 350mA
Connect in series at 300mA or 350mA

600 gr

120x120 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

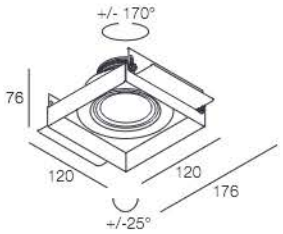
NEOS QF1

			Finiture Finish
STRUTTURA FRAME	A00394._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Neos Q Please specify in the purchase order 1 Frame for each Neos Q Modules	■ H Nero - Black □ 7 Bianco - White

+

NEOS Q

MODULO - MODULE **NEOS Q**	10W 300mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1200lm	1000lm at source		
20° Lens	783786._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K □ T 3000K CRI > 90 DIM-TO-WARM
40° Reflector	723786._ _	723965._T DIM-TO-WARM		
60° Reflector	753786._ _	753965._T DIM-TO-WARM		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580
350mA	CC20-A-350-N	pag. 583

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

NEOS QF2

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Installazione a filo
  Trimless installation
- Collegare in serie 300mA o 350mA
  Connect in series at 300mA or 350mA
- 1150 gr
- 120x240 mm
- Altamente riciclabile
  Highly recyclable

DIMTOWARM

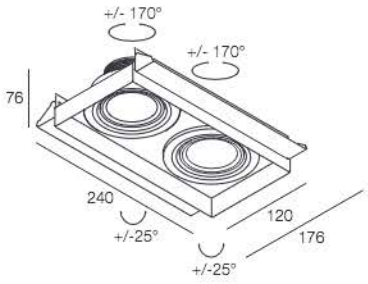
NEOS QF2

			Finiture Finish
STRUTTURA FRAME	A00395._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Neos Q Please specify in the purchase order 1 Frame each 2 Neos Q Modules	■ H Nero - Black □ 7 Bianco - White

+

NEOS Q
x 2

MODULO - MODULE **NEOS Q**	10W 300mA	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1200lm	1000lm at source		
20° Lens	783786._ _		■ H Nero - Black □ 7 Bianco - White	■ Y 2700K ■ 6 3000K ■ W 3000K CRI > 90 □ 9 4000K ■ T 3000K CRI > 90 DIM-TO-WARM
40° Reflector	723786._ _	723965._T DIM-TO-WARM		
60° Reflector	753786._ _	753965._T DIM-TO-WARM		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

300mA	CC20-F-300-N	pag. 580
350mA	CC20-A-350-N	pag. 583

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

QUANTUM SERIES

Una luce perfettamente integrata al progetto
A light perfectly integrated into the project

La serie Quantum garantisce la solidità di un incasso ad alte prestazioni grazie alla presenza di un riflettore in vetro ad alta efficienza con trattamento antiriflesso. La temperatura colore Tk Brilliant, ad alta resa cromatica, rende questi apparecchi particolarmente indicati per il retail.

The Quantum series guarantees the solidity of a high-performance recessed fixture thanks to the presence of a high-efficiency glass reflector with anti-glare treatment. The Tk Brilliant color temperature, with high color rendering, makes these devices particularly suitable for retail.

DGA

QUANTUM m+

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA o 400mA o 500mA o 600mA o 700mA
  Connect in series at 350mA or 400mA or 500mA or 600mA or 700mA
- 600 gr
- Ø 76 mm
- Altamente riciclabile
  Highly recyclable

DIM TO WARM

Riflettore "Quantum core"
Ampia gamma di potenze
Sistema portafiltri

Wide range of optics
Special "Quantum core" optics
Filter holder system

QUANTUM CORE
REFLECTOR

QUANTUM m+

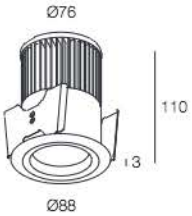
	14W 400mA	12W 350mA	18W 500mA	20W 600mA	25W 700mA
Lumen Output 3000K	1650lm	1000lm at source	2000lm	1750lm at source	2700lm
10° Reflector	733906._ _		733741._ _		733767._ _
20° Reflector	783906._ _		783741._ _		783767._ _
30° Reflector	763906._ _		763741._ _		763767._ _
40° Reflector	743906._ _	743797._T DIM-TO-WARM	743741._ _	743952._T DIM-TO-WARM	743767._ _

Finiture
Finish

- H Nero - Black
- 7 Bianco - White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- Z 3250K BRILLIANT SPECIAL RETAIL
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583
400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590
600mA	CC36-A-600-N	pag. 595
700mA	CC20-F-700-N	pag. 598

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00362.40

Filtro Correttivo
Softening Lens
A00364.80

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

QUANTUM Am+

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 400mA o 500mA o 600mA o 700mA
Connect in series at 350mA or 400mA or 500mA or 600mA or 700mA

650 gr

Ø 92 mm

Altamente riciclabile
Highly recyclable

DIM TO WARM

QUANTUM CORE
REFLECTOR

QUANTUM Am+

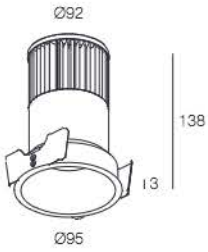
	14W 400mA	12W 350mA	18W 500mA	20W 600mA	25W 700mA
Lumen Output 3000K	1650lm	1000lm at source	2000lm	1750lm at source	2700lm
10° Reflector	733909._ _		733760._ _		733768._ _
20° Reflector	783909._ _		783760._ _		783768._ _
30° Reflector	763909._ _		763760._ _		763768._ _
40° Reflector	743909._ _	743798._T DIM-TO-WARM	743760._ _	743968._T DIM-TO-WARM	743768._ _

Finiture
Finish

- 7 Bianco · White
- A Oro · Gold
- C Gothic Cement
- K Corten · Corten
- H Nero · Black
- L Bianco Perla Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- Z 3250K BRILLIANT SPECIAL RETAIL
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583
400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590
600mA	CC36-A-600-N	pag. 595
700mA	CC20-F-700-N	pag. 598

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00362.40

Filtro Correttivo
Softening Lens
A00364.80

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

QUANTUM mR+

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 350mA o 400mA o 500mA o 600mA o 700mA
  Connect in series at 350mA or 400mA or 500mA or 600mA or 700mA
- 800 gr
- Ø 104 mm
- Altamente riciclabile
  Highly recyclable

DIM TO WARM

Ampia gamma di ottiche
Orientabile +/-25°
Speciale TK Brilliant

Wide range of optics
Orientability +/- 25°
Special TK Brilliant

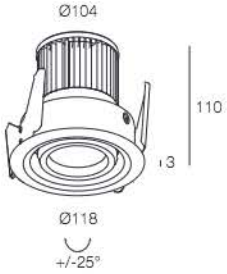
QUANTUM CORE
REFLECTOR

QUANTUM mR+

Lumen Output 3000K	14W 400mA 1650lm	12W 350mA 1000lm at source	18W 500mA 2000lm	20W 600mA 1750lm at source	25W 700mA 2700lm
10° Reflector	733915._ _		733762._ _		733770._ _
20° Reflector	783915._ _		783762._ _		783770._ _
30° Reflector	763915._ _		763762._ _		763770._ _
40° Reflector	743915._ _	743800_T DIM-TO-WARM	743762._ _	743954._T DIM-TO-WARM	743770._ _

Finiture / Finish
- ■ H Nero - Black
- □ 7 Bianco - White

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- Z 3250K BRILLIANT SPECIAL RETAIL
- T 3000K CRI > 90 DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583
400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590
600mA	CC36-A-600-N	pag. 595
700mA	CC20-F-700-N	pag. 598

ACCESSORI
ACCESSORIES

Nido d'ape Hex Louver	Filtro Correttivo Softening Lens
A00362.40	A00364.80

EXAMPLE CODE COMPOSITION
123456_
- LED COLOUR
- FINISH

DGA

QUANTUM TF+

- IP40 / IP55
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Installazione a filo
  Trimless installation
- Collegare in serie 350mA o 400mA o 500mA o 600mA o 700mA
  Connect in series at 350mA or 400mA or 500mA or 600mA or 700mA
- 720 gr
- Ø 86 mm
- Altamente riciclabile
  Highly recyclable

DIMTOWARM

QUANTUM CORE
REFLECTOR

QUANTUM TF+

STRUTTURA FRAME	A00945.30	Nell'ordine richiedere sempre 1 Struttura per ogni Quantum TF+ Please specify always 1 Frame for each Quantum TF+ in the purchase order

MODULO - MODULE **QUANTUM TF+ IP40**	14W 400mA	12W 350mA	18W 500mA	20W 600mA	25W 700mA
Lumen Output 3000K	1650lm	1000lm at source	2000lm	1750lm at source	2700lm
10° Reflector	734196._ _		734298._ _		734302._ _
20° Reflector	784196._ _		784298._ _		784302._ _
30° Reflector	764196._ _		764298._ _		764302._ _
40° Reflector	744196._ _	744197_T DIM-TO-WARM	744298._ _	744299._T DIM-TO-WARM	744302._ _

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla
  Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- Z 3250K BRILLIANT
  SPECIAL RETAIL
- T 3000K CRI > 90
  DIM-TO-WARM

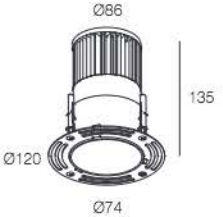
MODULO - MODULE **QUANTUM TF+ IP55**	14W 400mA	12W 350mA	18W 500mA	20W 600mA	25W 700mA
Lumen Output 3000K	1650lm	1000lm at source	2000lm	1750lm at source	2700lm
10° Reflector	734198._ _		734300._ _		734303._ _
20° Reflector	784198._ _		784300._ _		784303._ _
30° Reflector	764198._ _		764300._ _		764303._ _
40° Reflector	744198._ _	744199_T DIM-TO-WARM	744300._ _	744301._T DIM-TO-WARM	744303._ _

Finiture
Finish

- 7 Bianco - White
- A Oro - Gold
- C Gothic Cement
- K Corten - Corten
- H Nero - Black
- L Bianco Perla
  Oyster White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- Z 3250K BRILLIANT
  SPECIAL RETAIL
- T 3000K CRI > 90
  DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583
400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590
600mA	CC36-A-600-N	pag. 595
700mA	CC20-F-700-N	pag. 598

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00362.40

Filtro Correttivo
Softening Lens
A00364.80

Fresa a tazza
Hole saw
A00833.H0
pag. 545

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

QUANTUM Q1+

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 400mA o 500mA o 600mA o 700mA
Connect in series at 350mA or 400mA or 500mA or 600mA or 700mA

1200 gr

128x128 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

Ideale per il retail
Massima efficacia
Praticità di installazione

Ideal for retail
Maximum effectiveness
Easy to install

QUANTUM CORE
REFLECTOR

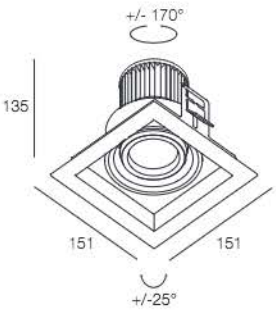
QUANTUM Q1+

			Finiture Finish
STRUTTURA FRAME	A00531._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Quantum Q Please specify in the purchase order 1 Frame for each Quantum Q Modules	■ H Nero - Black □ 7 Bianco - White

+

QUANTUM Q

MODULO - MODULE **QUANTUM Q**	14W 400mA	12W 350mA	18W 500mA	20W 600mA	25W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1650lm	1000lm at source	2000lm	1750lm at source	2700lm		
10° Reflector	733917._ _		733763._ _		733771._ _	■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ▣ Z 3250K BRILLIANT SPECIAL RETAIL □ T 3000K CRI > 90 DIM-TO-WARM
20° Reflector	783917._ _		783763._ _		783771._ _		
30° Reflector	763917._ _		763763._ _		763771._ _		
40° Reflector	743917._ _	743801._T DIM-TO-WARM	743763._ _	743955._T DIM-TO-WARM	743771._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583
400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590
600mA	CC36-A-600-N	pag. 595
700mA	CC20-F-700-N	pag. 598

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00362.40

Filtro Correttivo
Softening Lens
A00364.80

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

QUANTUM Q2+

IP40

Class III

Incasso a parete, soffitto
Wall, ceiling recessed

Collegare in serie 350mA o 400mA o 500mA o 600mA o 700mA
Connect in series at 350mA or 400mA or 500mA or 600mA or 700mA

2400 gr

128x245 mm

Altamente riciclabile
Highly recyclable

DIM TO WARM

QUANTUM CORE
REFLECTOR

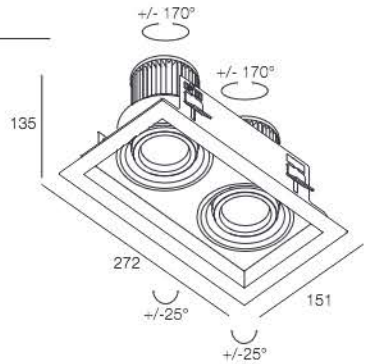
QUANTUM Q2+

			Finiture Finish
STRUTTURA FRAME	A00532._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Quantum Q Please specify in the purchase order 1 Frame each 2 Quantum Q Modules	■ H Nero - Black □ 7 Bianco - White

MODULO - MODULE **QUANTUM Q**	14W 400mA	12W 350mA	18W 500mA	20W 600mA	25W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1650lm	1000lm at source	2000lm	1750lm at source	2700lm		
10° Reflector	733917._ _		733763._ _		733771._ _	■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ▣ Z 3250K BRILLIANT SPECIAL RETAIL □ T 3000K CRI > 90 DIM-TO-WARM
20° Reflector	783917._ _		783763._ _		783771._ _		
30° Reflector	763917._ _		763763._ _		763771._ _		
40° Reflector	743917._ _	743801._T DIM-TO-WARM	743763._ _	743955._T DIM-TO-WARM	743771._ _		

+

QUANTUM Q
x 2



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583
400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590
600mA	CC36-A-600-N	pag. 595
700mA	CC20-F-700-N	pag. 598

ACCESSORI
ACCESSORIES

Nido D'ape
Hex Louver
A00362.40

Filtro Correttivo
Softening Lens
A00364.80

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

QUANTUM QF1+

Illuminazione pulita e decisa
Soluzione a filo poco invasiva
Alto indice di resa cromatica

Clean and strong lighting
Minimally invasive wire solution
High color rendering index

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Installazione a filo
  Trimless installation
- Collegare in serie 350mA o 400mA o 500mA o 600mA o 700mA
  Connect in series at 350mA or 400mA or 500mA or 600mA or 700mA
- 1100 gr
- 120x120 mm
- Altamente riciclabile
  Highly recyclable

DIM TO WARM

QUANTUM CORE
REFLECTOR

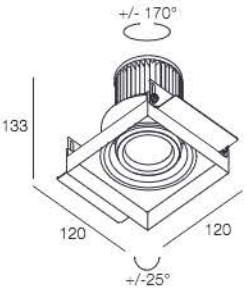
QUANTUM QF1+

			Finiture Finish
STRUTTURA FRAME	A00394._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Quantum Q Please specify in the purchase order 1 Frame for each Quantum Q Modules	■ H Nero - Black □ 7 Bianco - White

+

QUANTUM Q

MODULO - MODULE **QUANTUM Q**	14W 400mA	12W 350mA	18W 500mA	20W 600mA	25W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1650lm	1000lm at source	2000lm	1750lm at source	2700lm		
10° Reflector	733917._ _		733763._ _		733771._ _	■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ▣ Z 3250K BRILLIANT SPECIAL RETAIL □ T 3000K CRI > 90 DIM-TO-WARM
20° Reflector	783917._ _		783763._ _		783771._ _		
30° Reflector	763917._ _		763763._ _		763771._ _		
40° Reflector	743917._ _	743801._T DIM-TO-WARM	743763._ _	743955._T DIM-TO-WARM	743771._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583
400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590
600mA	CC36-A-600-N	pag. 595
700mA	CC20-F-700-N	pag. 598

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00362.40

Filtro Correttivo
Softening Lens
A00364.80

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

QUANTUM QF2+

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Installazione a filo
  Trimless installation
- Collegare in serie 350mA o 400mA o 500mA o 600mA o 700mA
  Connect in series at 350mA or 400mA or 500mA or 600mA or 700mA
- 2100 gr
- 120x240 mm
- Altamente riciclabile
  Highly recyclable

DIMTOWARM

QUANTUM CORE
REFLECTOR

QUANTUM QF2+

			Finiture Finish
STRUTTURA FRAME	A00395._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Quantum Q Please specify in the purchase order 1 Frame each 2 Quantum Q Modules	■ H Nero - Black □ 7 Bianco - White

MODULO - MODULE **QUANTUM Q** Lumen Output 3000K	14W 400mA 1650lm	12W 350mA 1000lm at source	18W 500mA 2000lm	20W 600mA 1750lm at source	25W 700mA 2700lm
10° Reflector	733917._ _		733763._ _		733771._ _
20° Reflector	783917._ _		783763._ _		783771._ _
30° Reflector	763917._ _		763763._ _		763771._ _
40° Reflector	743917._ _	743801._T DIM-TO-WARM	743763._ _	743955._T DIM-TO-WARM	743771._ _

Finiture
Finish

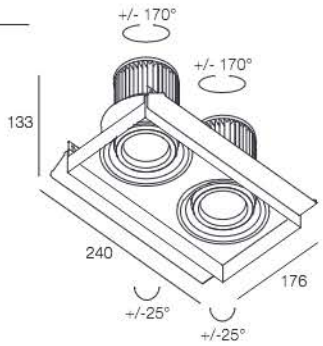
■ H Nero - Black
□ 7 Bianco - White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- Z 3250K BRILLIANT SPECIAL RETAIL
- T 3000K CRI > 90 DIM-TO-WARM

+

QUANTUM Q
x 2



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-A-350-N	pag. 583
400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590
600mA	CC36-A-600-N	pag. 595
700mA	CC20-F-700-N	pag. 598

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00362.40

Filtro Correttivo
Softening Lens
A00364.80

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

QUANTUM WALL WASHER

Assolutamente orizzontale
Absolutely horizontal

La famiglia Quantum prevede inoltre un'ottica wall washer.
Lo schermo asimmetrico è stato studiato per ottenere un effetto wall washer perfettamente orizzontale.
La precisione della lavorazione permette un'altrettanta precisione del fascio d'uscita.
Le dimensioni compatte e le due potenze a disposizione (14W - 18W) ampliano il range di possibilità progettuali per i settori Retail e Hospitality.

The Quantum family also includes a wall washer optics.
The asymmetric screen has been designed to achieve a perfectly horizontal wall washer effect.
The precision of the manufacturing allows an equal precision of the beam.
The compact dimensions and the two available powers (14W - 18W) expand the possibilities of installation for the Retail and hospitality fields.

DGA

QUANTUM WALL WASHER

- IP40
- Class III
- Incasso a parete, soffitto
  Wall, ceiling recessed
- Collegare in serie 400mA o 500mA
  Connect in series at 400mA or 500mA
- 400 gr
- Ø 74 mm
- Altamente riciclabile
  Highly recyclable

Ottica asimmetrica
Precisione del flusso luminoso
Luce morbida e planare

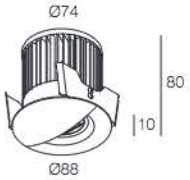
Asymmetric optic
Accuracy of the luminous flux
Soft and grazing light

QUANTUM WALL WASHER

	14W 400mA	18W 500mA
Lumen Output 3000K	1100lm	1300lm
Wall Washer	7W3839._ _	7W3840._ _

Finiture / Finish
- ■ H Nero - Black
- □ 7 Bianco - White

Colore LED / LED Colour
- □ Y 2700K
- □ 6 3000K
- □ W 3000K CRI > 90
- □ 9 4000K
- ▣ Z 3250K BRILLIANT SPECIAL RETAIL



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

400mA	CC20-F-400-N	pag. 587
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456._
- LED COLOUR
- FINISH

EMPORIO SERIES

La luce che veste il retail
The light that dresses the retail

Gli apparecchi della serie Emporio, estremamente performati grazie ad un'ampia proposta di ottiche e ad alti flussi, si declinano perfettamente in ambienti retail dove la loro flessibilità permette di vivere inedite esperienze luminose.

The Emporio series luminaires, extremely high performance thanks to a wide range of optics and high flows, are perfect for retail environments where their flexibility allows you to live new light experiences.

DGA

EMPORIO mT+

IP40

Class III

Incasso a soffitto
Ceiling recessed

Collegare in serie 700mA o 900mA o 1200mA
Connect in series at 700mA or 900mA or 1200mA

750 gr

Ø 102 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

EMPORIO mT+

	25W 700mA	35W 900mA	45W 1200mA
Lumen Output 3000K	2500lm	3100lm	4000lm
7° Lens	7R3648._ _	7R3650._ _	
20° Reflector	783648._ _	783650._ _	783651._ _
30° Reflector	763648._ _	763650._ _	763651._ _
50° Reflector	7D3648._ _	7D3650._ _	7D3651._ _

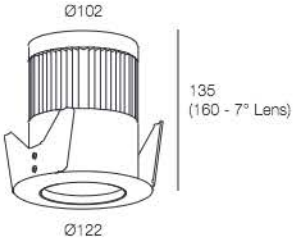
Finiture
Finish

- ■ H Nero - Black
- □ 7 Bianco - White

Colore LED
LED Colour

- □ Y 2700K
- □ 6 3000K
- □ W 3000K CRI > 90
- □ 9 4000K
- ▣ Z 3250K BRILLIANT SPECIAL RETAIL

Available upon request
DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

700mA	CC50-F-700-N	pag. 598
900mA	CC50-F-900-N	pag. 602
1200mA	CC55-D-1200-N	pag. 605

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00496.40

Filtro Correttivo
Softening Lens
A00497.80

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

EMPORIO mRT+

Alte performance
Accentuazione precisa
Lente 7°

High performance
Precise accentuation
Lens 7°

- IP40
- Class III
- Incasso a soffitto / Ceiling recessed
- Collegare in serie 700mA o 900mA o 1200mA / Connect in series at 700mA or 900mA or 1200mA
- 1100 gr
- Ø 125 mm
- Altamente riciclabile / Highly recyclable

DIMTOWARM

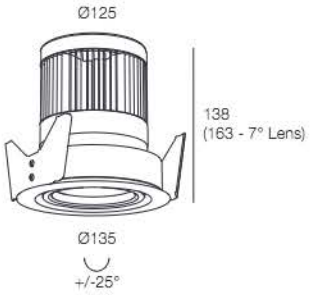
EMPORIO mRT+

	25W 700mA	35W 900mA	45W 1200mA
Lumen Output 3000K	2500lm	3100lm	4000lm
7° Lens	7R3652._ _	7R3654._ _	
20° Reflector	783652._ _	783654._ _	783655._ _
30° Reflector	763652._ _	763654._ _	763655._ _
50° Reflector	7D3652._ _	7D3654._ _	7D3655._ _

Finiture / Finish
- ■ H Nero - Black
- □ 7 Bianco - White

Colore LED / LED Colour
- □ Y 2700K
- □ 6 3000K
- □ W 3000K CRI > 90
- □ 9 4000K
- ▣ Z 3250K BRILLIANT SPECIAL RETAIL

Available upon request
DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi) / SUGGESTED DRIVERS (not included)

700mA	CC50-F-700-N	pag. 598
900mA	CC50-F-900-N	pag. 602
1200mA	CC55-D-1200-N	pag. 605

ACCESSORI / ACCESSORIES

Nido d'ape / Hex Louver
A00496.40

Filtro Correttivo / Softening Lens
A00497.80

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

Rolex at Raffles Hotel, Singapore

Lighting Design:	Rolex
Place:	Singapore
Photographer:	Rayne Ang
Product:	EMPORIO mRT+

DGA

EMPORIO Q1+

IP40

Class III

Incasso a soffitto
Ceiling recessed

Collegare in serie 700mA o 900mA o 1200mA
Connect in series at 700mA or 900mA or 1200mA

1550 gr

152x152 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

Facile installazione
Orientabilità +/-25°
Due versioni disponibili

Easy installation
Orientability +/- 25°
Two versions available

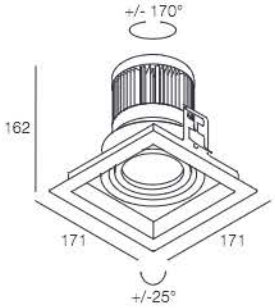
EMPORIO Q1+

			Finiture Finish
STRUTTURA FRAME	A00472._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Emporio Q Please specify in the purchase order 1 Frame for each Emporio Q Modules	■ H Nero - Black □ 7 Bianco - White

MODULO - MODULE **EMPORIO Q**	25W 700mA	35W 900mA	45W 1200mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	2500lm	3100lm	4000lm		
7° Lens	7R3656._ _	7R3658._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ▣ Z 3250K BRILLIANT SPECIAL RETAIL Available upon request DIM-TO-WARM
20° Reflector	783656._ _	783658._ _	783659._ _		
30° Reflector	763656._ _	763658._ _	763659._ _		
50° Reflector	7D3656._ _	7D3658._ _	7D3659._ _		

+

EMPORIO Q



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

700mA	CC50-F-700-N	pag. 598
900mA	CC50-F-900-N	pag. 602
1200mA	CC55-D-1200-N	pag. 605

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00496.40

Filtro Correttivo
Softening Lens
A00497.80

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

EMPORIO Q2+

IP40

Class III

Incasso a soffitto
Ceiling recessed

Collegare in serie 700mA o 900mA o 1200mA
Connect in series at 700mA or 900mA or 1200mA

3100 gr

152x295 mm

Altamente riciclabile
Highly recyclable

DIMTOWARM

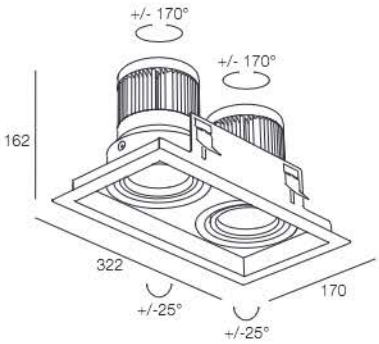
EMPORIO Q2+

			Finiture Finish
STRUTTURA FRAME	A00473._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Emporio Q Please specify in the purchase order 1 Frame each 2 Emporio Q Modules	■ H Nero - Black □ 7 Bianco - White

+

EMPORIO Q
x2

MODULO - MODULE **EMPORIO Q**	25W 700mA	35W 900mA	45W 1200mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	2500lm	3100lm	4000lm		
7° Lens	7R3656._ _	7R3658._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ▣ Z 3250K BRILLIANT SPECIAL RETAIL Available upon request DIM-TO-WARM
20° Reflector	783656._ _	783658._ _	783659._ _		
30° Reflector	763656._ _	763658._ _	763659._ _		
50° Reflector	7D3656._ _	7D3658._ _	7D3659._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

700mA	CC50-F-700-N	pag. 598
900mA	CC50-F-900-N	pag. 602
1200mA	CC55-D-1200-N	pag. 605

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00496.40

Filtro Correttivo
Softening Lens
A00497.80

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

EMPORIO QF1+

Alta efficienza
Sistema portafiltri
Speciale TK Brilliant

High efficiency
Filter holder system
Special TK Brilliant

- IP40
- Class III
- Incasso a soffitto / Ceiling recessed
- Installazione a filo / Trimless installation
- Collegare in serie 700mA o 900mA o 1200mA / Connect in series at 700mA or 900mA or 1200mA
- 1300 gr
- 133x133 mm
- Altamente riciclabile / Highly recyclable

DIM TO WARM

EMPORIO QF1+

			Finiture / Finish
STRUTTURA / FRAME	A00474._ 0	Nell'ordine richiedere 1 Struttura per ogni Modulo Emporio Q / Please specify in the purchase order 1 Frame for each Emporio Q Modules	■ H Nero - Black □ 7 Bianco - White

+

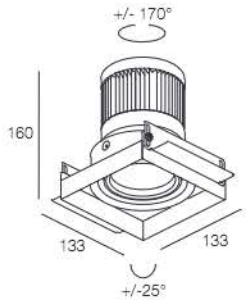
EMPORIO Q

MODULO - MODULE **EMPORIO Q**	25W 700mA	35W 900mA	45W 1200mA
Lumen Output 3000K	2500lm	3100lm	4000lm
7° Lens	7R3656._ _	7R3658._ _	
20° Reflector	783656._ _	783658._ _	783659._ _
30° Reflector	763656._ _	763658._ _	763659._ _
50° Reflector	7D3656._ _	7D3658._ _	7D3659._ _

Finiture / Finish
- ■ H Nero - Black
- □ 7 Bianco - White

Colore LED / LED Colour
- □ Y 2700K
- □ 6 3000K
- □ W 3000K CRI > 90
- □ 9 4000K
- ▣ Z 3250K BRILLIANT SPECIAL RETAIL

Available upon request
DIM-TO-WARM



ALIMENTATORI CONSIGLIATI (non inclusi) / SUGGESTED DRIVERS (not included)

700mA	CC50-F-700-N	pag. 598
900mA	CC50-F-900-N	pag. 602
1200mA	CC55-D-1200-N	pag. 605

ACCESSORI / ACCESSORIES

Nido d'ape / Hex Louver
A00496.40

Filtro Correttivo / Softening Lens
A00497.80

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

EMPORIO QF2+

- IP40
- Class III
- Incasso a soffitto
  Ceiling recessed
- Installazione a filo
  Trimless installation
- Collegare in serie 700mA o 900mA o 1200mA
  Connect in series at 700mA or 900mA or 1200mA
- 2700 gr
- 133x284 mm
- Altamente riciclabile
  Highly recyclable

DIMTOWARM

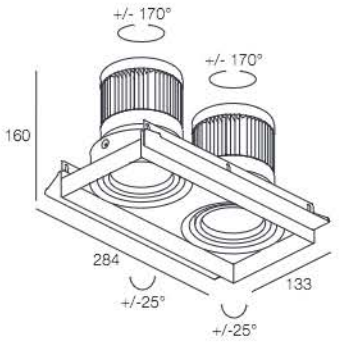
EMPORIO QF2+

			Finiture Finish
STRUTTURA FRAME	A00475._ 0	Nell'ordine richiedere 1 Struttura ogni 2 Moduli Emporio Q Please specify in the purchase order 1 Frame each 2 Emporio Q Modules	■ H Nero - Black □ 7 Bianco - White

+

EMPORIO Q
x2

MODULO - MODULE **EMPORIO Q**	25W 700mA	35W 900mA	45W 1200mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	2500lm	3100lm	4000lm		
7° Lens	7R3656._ _	7R3658._ _		■ H Nero - Black □ 7 Bianco - White	□ Y 2700K □ 6 3000K □ W 3000K CRI > 90 □ 9 4000K ▣ Z 3250K BRILLIANT SPECIAL RETAIL Available upon request DIM-TO-WARM
20° Reflector	783656._ _	783658._ _	783659._ _		
30° Reflector	763656._ _	763658._ _	763659._ _		
50° Reflector	7D3656._ _	7D3658._ _	7D3659._ _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

700mA	CC50-F-700-N	pag. 598
900mA	CC50-F-900-N	pag. 602
1200mA	CC55-D-1200-N	pag. 605

ACCESSORI
ACCESSORIES

Nido d'ape
Hex Louver
A00496.40

Filtro Correttivo
Softening Lens
A00497.80

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

OUTDOOR

INCASSI SOLOVETRO
SOLOVETRO SERIES

SOLOVETRO SERIES

Il vetro in primo piano
The glass in the foreground

Il vetro diventa il protagonista assoluto, aggiungendo un tocco di eleganza ad apparecchi testati per resistere a qualsiasi situazione climatica.
Il caratteristico nido d'ape non ha solo la funzione estetica ma soprattutto funzionale: crea un ottimo comfort visivo e riduce l'abbagliamento.

The glass is the unconditional protagonist. It gives a touch of elegance to reliable fittings made to resist to any weather condition. The distinctive honeycomb louver has an aesthetical function but above all it grants a great low glare effect.

SOLOVETRO SERIES

Doppia possibilità d'installazione
Two different installation possibilities

INSTALLAZIONE CON CORNICE IN ALLUMINIO
Controcassa a filo con bordo di piccole dimensioni in alluminio.

INSTALLATION WITH ALUMINUM TRIM
Aluminum flush to floor recessed box with small edge.

INSTALLAZIONE A FILO
Controcassa con tappo removibile per installazione del vetro a filo pavimento.

TRIMLESS INSTALLATION
Recessed box with removable cap, designed to make the glass be flush to the ground.

Finiture bordo
Edge finish

- 3 Grigio - Gray
- 4 Nero - Black
- Z Champagne Gold

Video installazione
installation video
https://www.dga.it/it/prodotti/gamma-35-solovetro.php

GEMMA 20 IP67 SOLOVETRO

Piccolo gioiello luminoso
Small luminous jewel

Gemma 20 IP67 Solovetro, apparecchio ad incasso dalle dimensioni estremamente contenute e dalle alte prestazioni, è caratterizzato dal contrasto tra evanescenza del vetro e solidità della struttura.

Gemma 20 IP67 Solovetro, recessed luminaire with extremely small dimensions and high performance, is characterized by the contrast between evanescence of the glass and solidity of the structure.

DGA

GEMMA 20 IP67
SOLOVETRO

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Mandatory installation with recessed box
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 50 gr
- Altamente riciclabile
  Highly recyclable

Finiture raffinate
Silhouette compatta
Quattro ottiche disponibili

Refined finishes
Compact silhouette
Four optics available

GEMMA 20 IP67 SOLOVETRO

	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
15° Lens	7A3681._ _	7A3682._ _
25° Lens	7G3681._ _	7G3682._ _
40° Lens	743681._ _	743682._ _
Vetro satinato Frosted glass	713681._ _	713682._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- Z Champagne Gold

Colore LED / LED Colour
- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa in alluminio con bordo
Recessed box in aluminum with edge
A00484._0
pag. 540
FINISH
Ø 26 mm

Controcassa materiale plastico con tappo
Recessed box in plastic with closure cap
A00479.40
pag. 540

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

GEMMA 35 IP67
SOLOVETRO

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Mandatory installation with recessed box
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 90 gr
- Altamente riciclabile
  Highly recyclable

GEMMA 35 IP67 SOLOVETRO

	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
10° Lens	733675._ _	733676._ _	
30° Lens	763675._ _	763676._ _	
40° Lens	743675._ _	743676._ _	
Lente ellittica Eliptical lens	773675._ _	773676._ _	
Vetro satinato Frosted glass	713675._ _	713676._ _	713677._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- Z Champagne Gold

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa in alluminio con bordo
Recessed box in aluminum with edge
A00485._0
pag. 540
FINISH

Controcassa materiale plastico con tappo
Recessed box in plastic with closure cap
A00480.40
pag. 540

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

Ø 38 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA Qd 35 IP67
SOLOVETRO

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Mandatory installation with recessed box
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 100 gr
- Altamente riciclabile
  Highly recyclable

Elegante finitura in vetro
Doppia possibilità di installazione
Sistema antiabbagliamento

Refined glassed surface
Two different installation possibilities
Low-glare system

GEMMA Qd 35 IP67 SOLOVETRO

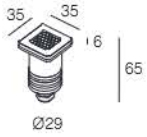
	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
10° Lens	733678._ _	733679._ _	
30° Lens	763678._ _	763679._ _	
40° Lens	743678._ _	743679._ _	
Lente ellittica Elliptical lens	773678._ _	773679._ _	
Vetro satinato Frosted glass	713678._ _	713679._ _	713680._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- Z Champagne Gold

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa in alluminio con bordo
Recessed box in aluminum with edge
A00486._0
pag. 540
FINISH
Ø 38 mm

Controcassa materiale plastico con tappo
Recessed box in plastic with closure cap
A00481.40
pag. 540

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

The Arula Chalets

Lighting Design:	Lichtkompetenz GmbH
Place:	Lech am Arlberg (Austria)
Product:	GEMMA 35 IP67 SOLOVETRO

Photo courtesy by The Arula Chalets

DGA

Private residence, Victoria

Lighting Design: Glowing Structures
Place: Victoria (Australia)

Photo courtesy by Est Lighting

DGA

ASTRO 80 IP67
SOLOVETRO

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Mandatory installation with recessed box
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 280 gr
- Altamente riciclabile
  Highly recyclable

Altezza costruttiva contenuta
Cinque ottiche disponibili
Facilmente installabile

Limited construction height
Five optics available
Easy installation

ASTRO 80 IP67 SOLOVETRO

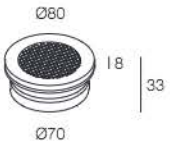
	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
15° Lens			7A3672._ _
30° Lens			763672._ _
60° Lens			753672._ _
Lente ellittica Elliptical lens			773672._ _
Vetro satinato Frosted glass	713673._ _	713674._ _	

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- Z Champagne Gold

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa in alluminio con bordo
Recessed box in aluminum with edge
A00487._0
pag. 540
FINISH
Ø 83 mm

Controcassa in alluminio con tappo
Recessed box in aluminum with closure cap
A00482.30
pag. 540

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

NESIS IP67
SOLOVETRO

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Mandatory installation with recessed box
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 400 gr
- Altamente riciclabile
  Highly recyclable

Versione RGB
Tre finiture disponibili
Alta efficienza

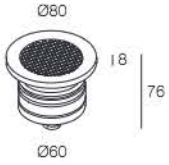
RGB version
Three finishes available
High efficiency

NESIS IP67 SOLOVETRO

	3W 350mA	3W RGB 350mA	6W 500mA
Lumen 3000K	300lm	300lm	450lm
10° Lens	733544._ _	733544._7	733545._ _
30° Lens	763544._ _	763544._7	763545._ _
60° Lens	753544._ _	753544._7	753545._ _

Finiture
Finish
- 3 Grigio - Gray
- 4 Nero - Black
- Z Champagne Gold

Colore LED
LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 7 RGB
  Available on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

ACCESSORI
ACCESSORIES

Controcassa in alluminio con bordo
Recessed box in aluminum with edge
A00433._0
pag. 541
FINISH

Controcassa materiale plastico con tappo
Recessed box in plastic with closure cap
A00483.40
pag. 541

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 85 mm

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

TONO i IP67
SOLOVETRO

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Mandatory installation with recessed box
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 900mA
  Connect in series at 500mA or 900mA
- 330 gr
- Altamente riciclabile
  Highly recyclable

Quattro ottiche disponibili
Design compatto
Sofisticate finiture

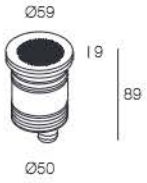
Four optics available
Compact design
Sophisticated finishes

TONO i IP67 SOLOVETRO

	3W 900mA	6W 500mA
Lumen Output 3000K	110lm	350lm
3° Lens	7T4059._ _	
10° Lens		734060._ _
30° Lens		764060._ _
50° Lens		7D4060._ _

Finiture
Finish
- 3 Grigio - Gray
- 4 Nero - Black
- Z Champagne Gold

Colore LED
LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Controcassa in alluminio con bordo
Recessed box in aluminum with edge
A00642._0
pag. 541
FINISH
Ø 62 mm

Controcassa in alluminio con tappo
Recessed box in aluminum with closure cap
A00643.40
pag. 541

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

ODINO IP67 SOLOVETRO

Estetica trasparente
Transparent aesthetics

Sono due le piccole magie di Odino Solovetro, la tecnologia driverless e la copertura frameless totalmente in vetro. Le soluzioni adottate lo rendono un passe-partout facilmente gestibile e versatile. L'eleganza della materia incontra quella della luce. Luminoso e discreto, Odino Solovetro è frutto della ricerca tecnologica messa al servizio del professionista.

Two magical characteristics for Odino Solovetro: the driverless technology and the frameless only-glass cover. These features make it a passe-partout very versatile and easy to handle. The elegance of the material meets the light one. Luminous and discrete, Odino Solovetro is the result of the technological research at the service of the professional.

DGA

ODINO IP67
SOLOVETRO

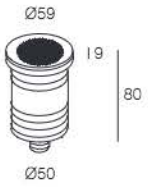
- IP67
- Class I
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Mandatory installation with recessed box
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- DRIVERLESS technology — Collegare alla tensione di rete 220-240Vac
  Connect directly to the line voltage to 220-240Vac
- 400 gr
- Altamente riciclabile
  Highly recyclable

Driverless technology
Possibilità di incasso a filo
Comfort luminoso

Driverless technology
Possibility of flush mounting
Lighting comfort

ODINO IP67 SOLOVETRO

	6W 220-240Vac	Finiture Finish	Colore LED LED Colour
30° Lens	763867._ _	3 Grigio - Gray 4 Nero - Black Z Champagne Gold	6 3000K
50° Reflector	7D3867._ _		



ACCESSORI
ACCESSORIES

Controcassa in alluminio con bordo
Recessed box in aluminum with edge
A00642._0
pag. 541
FINISH
Ø 62 mm

Controcassa in alluminio con tappo
Recessed box in aluminum with closure cap
A00643.40
pag. 541

Connettore stagno
Watertight connector
A01023.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

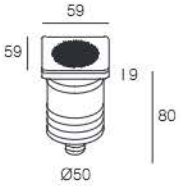
DGA

ODINO Qd IP67
SOLOVETRO

- IP67
- Class I
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Mandatory installation with recessed box
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- DRIVERLESS technology — Collegare alla tensione di rete 220-240Vac
  Connect directly to the line voltage to 220-240Vac
- 430 gr
- Altamente riciclabile
  Highly recyclable

ODINO Qd IP67 SOLOVETRO

	6W 220-240Vac	Finiture Finish	Colore LED LED Colour
30° Lens	763868._ _	3 Grigio - Gray 4 Nero - Black Z Champagne Gold	6 3000K
50° Reflector	7D3868._ _		



ACCESSORI
ACCESSORIES

Controcassa in alluminio con bordo
Recessed box in aluminum with edge
A00644._0
pag. 541
FINISH
Ø 62 mm

Controcassa in alluminio con tappo
Recessed box in aluminum with closure cap
A00645.40
pag. 541

Connettore stagno
Watertight connector
A01023.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

OUTDOOR

INCASSI CON CASSAFORMA
RECESSED FIXTURES WITH HOUSING

GEMMA 20 IP67

Togliere il superfluo per portare alla luce l’essenza

Remove the superfluous to bring to light the essential

DGA

GEMMA 20 IP67

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 87 gr
- Altamente riciclabile
  Highly recyclable

Dispositivo in miniatura
Iluminazione d'atmosfera
Ampia gamma di ottiche

Miniature device
Atmosphere lighting
Wide range of optics

GEMMA 20 IP67

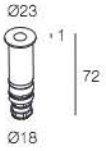
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
15° Lens	7A4110._ _	7A4111._ _
30° Lens	764110._ _	764111._ _
40° Lens	744110._ _	744111._ _
Vetro satinato Frosted glass	714110._ _	714111._ _
Vetro trasparente Transparent glass	724110._ _	724111._ _
Lente ellittica Elliptical lens	774110._ _	774111._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00285.30
pag. 536

Controcassa
Recessed box
A00326.40
pag. 536

Ø 23 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA 35 IP67

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 90 gr
- Altamente riciclabile
  Highly recyclable

GEMMA 35 IP67

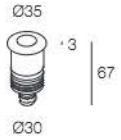
	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
10° Lens	730917._ _	730918._ _	
30° Lens	760917._ _	760918._ _	
40° Lens	740917._ _	740918._ _	
Vetro trasparente Transparent glass	720917._ _	720918._ _	720919._ _
Vetro satinato Frosted glass	710917._ _	710918._ _	710919._ _
Lente ellittica Elliptical lens	770917._ _	770918._ _	

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00161.30
pag. 536

Controcassa
Recessed box
A00249.40
pag. 536

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

Ø 40 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

Hotel Obersdorf

Lighting Design: PAAL-Licht
Architectural Project: Camp Planung GmbH
Place: Obersdorf (Germany)

Photo courtesy by PAAL-Licht

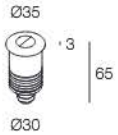
DGA

GEMMA 35 IP67 GS

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 110 gr
- Altamente riciclabile
  Highly recyclable

GEMMA 35 IP67 GS

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
30° Asymmetric	764107._ _	764108._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio inox Stainless Steel AISI 316L	U 2200K Y 2700K 6 3000K 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa Recessed box	Controcassa Recessed box	Micro connettore stagno Micro watertight connector
A00161.30	A00249.40	A00357.40
pag. 536	pag. 536	pag. 543
Ø 40 mm		

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA Qd 35 IP67

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 120 gr
- Altamente riciclabile
  Highly recyclable

Intenso effetto uplight
Design geometrico
Ottica 10°

Intense uplight effect
Geometric design
Optics 10°

GEMMA Qd 35 IP67

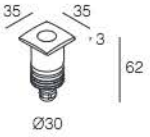
	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
10° Lens	730941. _ _	730942. _ _	
30° Lens	760941. _ _	760942. _ _	
40° Lens	740941. _ _	740942. _ _	
Vetro trasparente Transparent glass	720941. _ _	720942. _ _	720958. _ _
Vetro satinato Frosted glass	710941. _ _	710942. _ _	710958. _ _
Lente ellittica Eliptical lens	770941. _ _	770942. _ _	

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00161.30
pag. 536

Controcassa
Recessed box
A00249.40
pag. 536

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

Ø 40 mm

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

ASTRO 80

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 220 gr
- Altamente riciclabile
  Highly recyclable

Altezza d'installazione contenuta
Adatto a bassi spessori
Tre potenze disponibili

Limited installation height
Suitable for low thicknesses
Three powers available

ASTRO 80

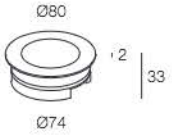
	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
15° Lens			7A0858._ _
30° Lens			760858._ _
60° Lens			750858._ _
Vetro satinato Frosted glass	710857._ _	710796._ _	
Lente ellittica Elliptical lens			770858._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

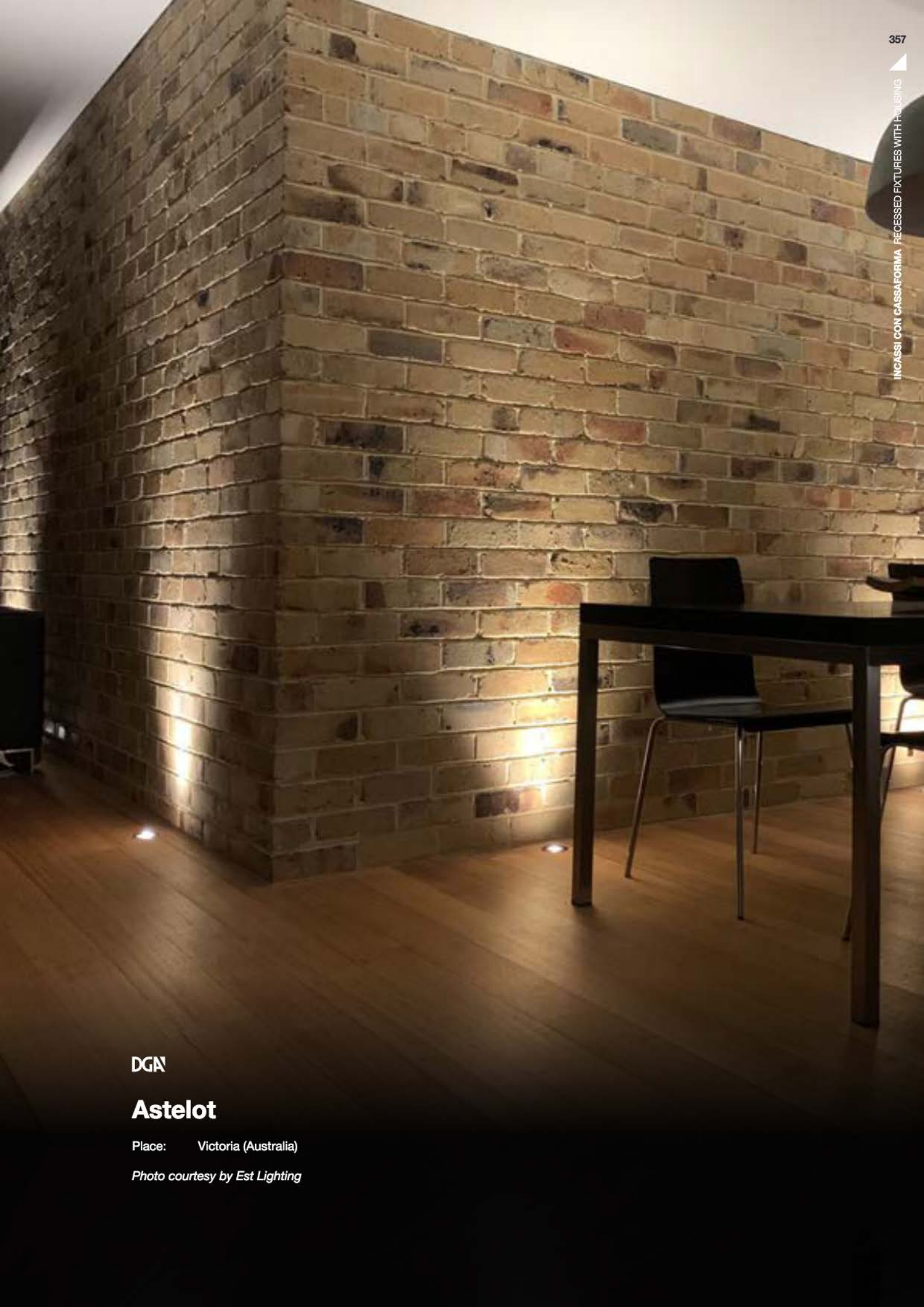
350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00658.30
pag. 536

Ø 74 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH



DGA

Astelot

Place: Victoria (Australia)

Photo courtesy by Est Lighting

DGA

ARCO 60 i

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 217 gr
- Altamente riciclabile
  Highly recyclable

Impatto visivo minimo
Versione RGB
Diverse ottiche disponibili

Minimal visual impact
RGB version
Multiple optics available

ARCO 60 i

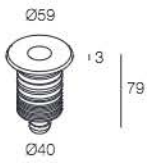
	3W 350mA	3W 24Vdc	3W RGB 350mA
Lumen 3000K	300lm	300lm	
15° Lens	7A4063._ _	7A4064._ _	
30° Lens	764063._ _	764064._ _	764065._ 7
60° Lens	754063._ _	754064._ _	
Vetro satinato Frosted glass	714063._ _	714064._ _	714065._ 7
Lente ellittica Elliptical lens	774063._ _	774064._ _	

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 7 RGB
  Available on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
350mA RGB	CC36-X-350-N	pag. 621
24Vdc	CV20-F-24-N	pag. 613

ACCESSORI
ACCESSORIES

Controcassa Recessed box	Controcassa Recessed box	Connettore stagno Watertight connector
A00129.30	A00250.40	A00387.40
pag. 536	pag. 536	pag. 543

Ø 50 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

ARCO 60 i TX

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 285 gr
- Altamente riciclabile
  Highly recyclable

ARCO 60 i TX

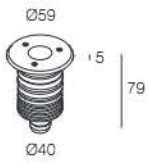
	3W 350mA	3W 24Vdc	3W RGB 350mA
Lumen 3000K	300lm	300lm	
15° Lens	7A4066._ _	7A4067._ _	
30° Lens	764066._ _	764067._ _	764068._ 7
60° Lens	754066._ _	754067._ _	
Vetro satinato Frosted glass	714066._ _	714067._ _	714068._ 7
Lente ellittica Eliptical lens	774066._ _	774067._ _	

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 7 RGB
  Available on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
350mA RGB	CC36-X-350-N	pag. 621
24Vdc	CV20-F-24-N	pag. 613

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00957.30
pag. 537

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 50 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

NESIS H65

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 400 gr
- Altamente riciclabile
  Highly recyclable

NESIS H65

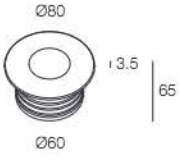
	3W 350mA	6W 500mA	3W RGB 350mA
Lumen 3000K	300lm	450lm	
10° Lens	733052._ _	733053._ _	733052._ 7
30° Lens	763052._ _	763053._ _	763052._ 7
60° Lens	753052._ _	753053._ _	753052._ 7

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 7 RGB
  Available on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00290.40
pag. 537

Controcassa
Recessed box
A00251.40
pag. 537

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 68 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

NESIS H65 Am

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 320 gr
- Altamente riciclabile
  Highly recyclable

Antiabbagliamento incluso
Versione con nido d'ape
Design minimale

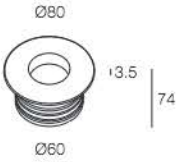
Anti-glare included
Honeycomb version
Minimal design

NESIS H65 Am

	3W 350mA	6W 500mA	3W RGB 350mA
Lumen 3000K	300lm	450lm	
10° Lens	733542._ _	733543._ _	733542._ 7
30° Lens	763542._ _	763543._ _	763542._ 7
60° Lens	753542._ _	753543._ _	753542._ 7

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 7 RGB
  Available on some products only



NESIS H65 Am

CON NIDO D'APE - WITH HEX LOUVER

	3W 350mA	6W 500mA	3W RGB 350mA
Lumen 3000K	300lm	1450lm	
10° Lens	733564._ _	733565._ _	733564._ 7
30° Lens	763564._ _	763565._ _	763564._ 7
60° Lens	753564._ _	753565._ _	753564._ 7

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 7 RGB
  Available on some products only

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

ACCESSORI
ACCESSORIES

Controcassa Recessed box	Controcassa Recessed box	Connettore stagno Watertight connector
A00766.40	A00251.40	A00387.40
pag. 537	pag. 537	pag. 543

Ø 68 mm

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

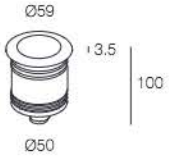
DGA

ODINO 6 i

- IP67
- Class I
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- DRIVERLESS technology — Collegare alla tensione di rete 220-240Vac
  Connect directly to the line voltage to 220-240Vac
- 215 gr
- Altamente riciclabile
  Highly recyclable

ODINO 6 i

	6W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen 3000K	450lm		
30° Lens	763739._ _	3 Grigio - Gray 4 Nero - Black B Bronzo Scuro Dark Bronze	Y 2700K 6 3000K
50° Reflector	7D3739._ _		



ACCESSORI
ACCESSORIES

Controcassa in alluminio
Aluminum recessed box
A00569.30
pag. 537
Ø 55 mm

Connettore stagno
Watertight connector
A01023.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

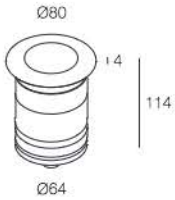
DGA

ODINO 15 i

- IP67
- Class I
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- DRIVERLESS technology — Collegare alla tensione di rete 220-240Vac
  Connect directly to the line voltage to 220-240Vac
- 530 gr
- Altamente riciclabile
  Highly recyclable

ODINO 15 i

	15W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen 3000K	1200lm		
20° Lens	784052._ _	3 Grigio - Gray 4 Nero - Black B Bronzo Scuro Dark Bronze	Y 2700K 6 3000K
30° Lens	764052._ _		



ACCESSORI
ACCESSORIES

Controcassa in alluminio
Aluminum recessed box
A00862.30
pag. 537
Ø 70 mm

Connettore stagno
Watertight connector
A01023.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

TONO i IP67 GS

Un risultato estetico di grande leggerezza
An aesthetic result of great lightness

Apparecchio ad incasso ad emissione asimmetrica, dotato di flangia sottile e di palpebra, concepite per controllare l'efficienza luminosa, garantendo un ottimo comfort visivo.
Il fascio pulito ed uniforme rende Tono i IP67 GS particolarmente indicato per ambienti residenziali ed hospitality.

Recessed luminaire with asymmetric emission, equipped with thin flange and eyelid, designed to control the luminous efficiency, ensuring excellent visual comfort.
The clean and uniform beam makes Tono i IP67 GS particularly suitable for residential and hospitality environments.

DGA

TONO i IP67 GS

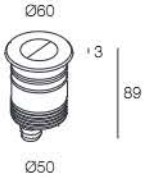
- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA
  Connect in series at 500mA
- 325 gr
- Altamente riciclabile
  Highly recyclable

Ottica asimmetrica
Cotrollo del comfort visivo
Dimensioni contenute

Asymmetric optics
Control of visual comfort
Small dimensions

TONO i IP67 GS

	6W 500mA	Finiture Finish (Painting)	Colore LED LED Colour
Lumen Output 3000K	100lm		
30° Asymmetric	764094._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	Y 2700K W 3000K CRI > 90 6 3000K J 3500K 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00489.40
pag. 537

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 55 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TONO i IP67

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 900mA
  Connect in series at 500mA or 900mA
- 340 gr
- Altamente riciclabile
  Highly recyclable

Ottica arretrata
Lente 3°
Alte prestazioni

Backward optics
Lens 3°
High performance

TONO i IP67

	3W 900mA	6W 500mA
Lumen Output 3000K	200lm	450lm
3° Lens	7T3630._ _	
10° Lens		733629._ _
30° Lens		763629._ __
50° Lens		7D3629._ __

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

TONO i IP67

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA
Lumen Output 3000K	200lm	450lm
3° Lens	7T3632._ _	
10° Lens		733631._ _
30° Lens		763631._ __
50° Lens		7D3631._ __

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00489.40
pag. 537

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 55 mm

EXAMPLE CODE COMPOSITION
123456._
- LED COLOUR
- FINISH

DGA

TONO Qd IP67

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 900mA
  Connect in series at 500mA or 900mA
- 340 gr
- Altamente riciclabile
  Highly recyclable

TONO Qd IP67

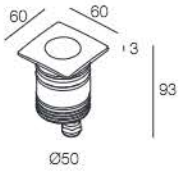
	3W 900mA	6W 500mA
Lumen Output 3000K	200lm	450lm
3° Lens	7T3688._ _	
10° Lens		733687._ _
30° Lens		763687._ __
50° Lens		7D3687._ __

Finiture
Finish
(Painting)

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K



TONO Qd IP67

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA
Lumen Output 3000K	200lm	450lm
3° Lens	7T3690._ _	
10° Lens		733689._ _
30° Lens		763689._ __
50° Lens		7D3689._ __

Finiture
Finish
(Painting)

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00489.40
pag. 537

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 55 mm

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

AURA 6-8

IP67

Class III

Incasso a parete, pavimento
Wall, floor recessed

WIPS - Water Infiltration Protection System

Carrabile 2000 kg
Drive over up to 2000 kg

Cavo in neoprene 100 cm
100 cm neoprene cable
(disponibile lunghezza cavo su misura)
(additional cable length available upon request)

Collegare in serie 180mA o 250mA
Connect in series at 180mA or 250mA

390 gr

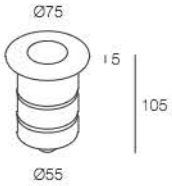
Altamente riciclabile
Highly recyclable

Due potenze disponibii
Alta efficienza
Versione con frangiluce

Two powers available
High efficiency
Version with louver

AURA 6-8

	6W 180mA	8W 250mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	450lm	600lm		
15° Reflector	7A3443._ _	7A3446._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio inox Stainless Steel AISI 316L	Y 2700K 6 3000K 9 4000K
40° Reflector	743443._ _	743446._ _		
Vetro satinato Frosted glass	713443._ _	713446._ _		



AURA 6-8

FRANGILUCE - LOUVER

	6W 180mA	8W 250mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	450lm	600lm		
15° Frangiluce a nido d'ape 15° Honeycomb louver	7A3444._ _	7A3447._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio inox Stainless Steel AISI 316L	Y 2700K 6 3000K 9 4000K
15° Frangiluce circolare 15° Circular louver	7A3445._ _	7A3448._ _		
40° Frangiluce a nido d'ape 40° Honeycomb louver	743444._ _	743447._ _		
40° Frangiluce circolare 40° Circular louver	743445._ _	743448._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N	pag. 576
250mA	CC20-F-250-N	pag. 576

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00504.40
pag. 537

Controcassa
Recessed box
A00216.30
pag. 537

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 65 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

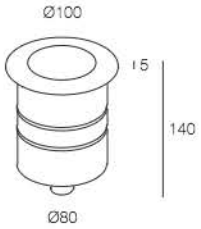
DGA

AURA 12

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- 900 gr
- Altamente riciclabile
  Highly recyclable

AURA 12

	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1100lm		
20° Lens	783449._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	Y 2700K 6 3000K 9 4000K
40° Reflector	743449._ _		
Vetro satinato Frosted glass	713449._ _		



AURA 12

FRANGILUCE - LOUVER

	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1100lm		
Frangiluce a nido d'ape Honeycomb louver	723450._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	Y 2700K 6 3000K 9 4000K
Frangiluce circolare Circular louver	723451._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00276.40
pag. 538

Controcassa
Recessed box
A00204.30
pag. 538

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 92 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

OUTDOOR

INCASSI ORIENTABILI
ADJUSTABLE RECESSED FIXTURES

DGA

GIOVE 3S R

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 600 gr
- Altamente riciclabile
  Highly recyclable

Orientabile +/- 20°
Versione con nido d'ape
Alta efficienza

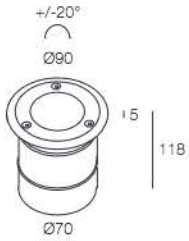
Adjustable +/- 20°
Honeycomb version
High efficiency

GIOVE 3S R

	3W 350mA	3W 24Vdc
Lumen Output 3000K	300lm	300lm
15° Lens	7A3170._ _	7A3171._ _
30° Lens	763170._ _	763171._ _
60° Lens	753170._ _	753171._ _
Vetro satinato Frosted glass	713170._ _	713171._ _
Lente ellittica Elliptical lens	773170._ _	773171._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



GIOVE 3S R

CON NIDO D'APE - WITH HEX LOUVER

	3W 350mA	3W 24Vdc
Lumen Output 3000K	300lm	300lm
15° Lens	7A3560._ _	7A3561._ _
30° Lens	763560._ _	763561._ _
60° Lens	753560._ _	753561._ _
Vetro satinato Frosted glass	713560._ _	713561._ _
Lente ellittica Elliptical lens	773560._ _	773561._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
24Vdc	CV20-F-24-N	pag. 613

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00130.40
pag. 538

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 76 mm

EXAMPLE CODE COMPOSITION
123456._
- LED COLOUR
- FINISH

DGA

GIOVE 7S R

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 1100 gr
- Altamente riciclabile
  Highly recyclable

GIOVE 7S R

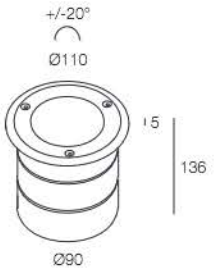
	7W 350mA	7W 24Vdc
Lumen Output 3000K	700lm	700lm
10° Lens	733172._ _	733173._ _
20° Lens	783172._ _	783173._ _
30° Lens	763172._ _	763173._ _
Vetro satinato Frosted glass	713172._ _	713173._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox
  Stainless Steel
  AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



GIOVE 7S R

CON NIDO D'APE - WITH HEX LOUVER

	7W 350mA	7W 24Vdc
Lumen Output 3000K	700lm	700lm
10° Lens	733562._ _	733563._ _
20° Lens	783562._ _	783563._ _
30° Lens	763562._ _	763563._ _
Vetro satinato Frosted glass	713562._ _	713563._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox
  Stainless Steel
  AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
24Vdc	CV20-F-24-N	pag. 613

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00333.40
pag. 538

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 98 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

TONO iR IP67

Suggestivi fasci di luce
Evocative beams of light

Questo incasso per esterni, disponibile anche in versione fissa, è caratterizzato da un volume minimo che, grazie alla controcassa, assicura una protezione IP67. L'ottica arretrata conferisce un efficace antiabbagliamento. Sono disponibili 4 diverse ottiche e 2 potenze, per garantire la massima flessibilità nella scelta della luce più adatta. Tono iR IP67 è provvisto di snodo sferico in grado di renderlo omnidirezionale.

This outdoor recessed fixture, also available in fixed version, is characterized by a minimum volume that, thanks to the countercase, ensures IP67 protection. The backward optics gives an effective anti-glare. 4 different optics and 2 powers are available, to ensure maximum flexibility in choosing the most suitable light.Tono iR IP67 is provided with a spherical joint that can make it omnidirectional.

DGA

TONO iR IP67

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 900mA
  Connect in series at 500mA or 900mA
- 780 gr
- Altamente riciclabile
  Highly recyclable

Ottica arretrata
Facile da orientare
Adatto a molteplici applicazioni

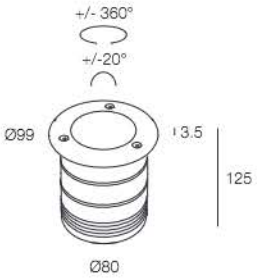
Backward optics
Easy to adjust
Suitable for multiple applications

TONO iR IP67

	3W 900mA	6W 500mA
Lumen Output 3000K	200lm	450lm
3° Lens	7T3684._ _	
10° Lens		733683._ _
30° Lens		763683._ _
50° Lens		7D3683._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K



TONO iR IP67

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA
Lumen Output 3000K	200lm	450lm
3° Lens	7T3686._ _	
10° Lens		733685._ _
30° Lens		763685._ _
50° Lens		7D3685._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Controcassa materiale plastico
Recessed box in plastic
A00276.40
pag. 538

Controcassa in alluminio
Recessed box in aluminum
A00204.30
pag. 538

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 92 mm

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

OUTDOOR

INCASSI A MOLLE
RECESSED FIXTURES WITH SPRINGS

GEMMA IP67 m

Classici senza tempo
Timeless classics

Gli incassi Gemma IP67 m, dal design raffinato, si inseriscono con stile ed eleganza nei contesti outdoor in cui vengono installati, per un'efficace illuminazione d'ambiente.

Gemma IP67 m recessed fixtures, with a refined design, fit with style and elegance into the outdoor contexts in which they are installed, for effective ambient lighting.

DGA

GEMMA 20 IP67 m

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 87 gr
- Ø 20 mm
- Altamente riciclabile
  Highly recyclable

Alta qualità costruttiva
Dimensioni contenute
Facilità d'installazione

Manufacturing high quality
Small dimensions
Easy installation

GEMMA 20 IP67 m

	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
15° Lens	7A4110._ _ L	7A4111._ _ L
30° Lens	764110._ _ L	764111._ _ L
40° Lens	744110._ _ L	744111._ _ L
Vetro satinato Frosted glass	714110._ _ L	714111._ _ L
Vetro trasparente Transparent glass	724110._ _ L	724111._ _ L
Lente ellittica Eliptical lens	774110._ _ L	774111._ _ L

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L
- 7 Bianco - White

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA 35 IP67 m

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 130 gr
- Ø 31 mm
- Altamente riciclabile
  Highly recyclable

Svariate potenze
Ampia gamma di ottiche
Quattro finiture

Various powers
Wide range of optics
Four finishes

GEMMA 35 IP67 m

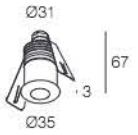
	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
10° Lens	730917._ _ L	730918._ _ L	
30° Lens	760917._ _ L	760918._ _ L	
40° Lens	740917._ _ L	740918._ _ L	
Vetro trasparente Transparent glass	720917._ _ L	720918._ _ L	720919._ _ L
Vetro satinato Frosted glass	710917._ _ L	710918._ _ L	710919._ _ L
Lente ellittica Elliptical lens	770917._ _ L	770918._ _ L	

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L
- 7 Bianco - White

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA Qd 35 IP67 m

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 120 gr
- Ø 31 mm
- Altamente riciclabile
  Highly recyclable

GEMMA Qd 35 IP67 m

	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
10° Lens	730941. _ _ L	730942. _ _ L	
30° Lens	760941. _ _ L	760942. _ _ L	
40° Lens	740941. _ _ L	740942. _ _ L	
Vetro trasparente Transparent glass	720941. _ _ L	720942. _ _ L	720958. _ _ L
Vetro satinato Frosted glass	710941. _ _ L	710942. _ _ L	710958. _ _ L
Lente ellittica Elliptical lens	770941. _ _ L	770942. _ _ L	

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L
- 7 Bianco - White

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

ARCO 60 IP67 m

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 227 gr
- Ø 45 mm
- Altamente riciclabile
  Highly recyclable

ARCO 60 IP67 m

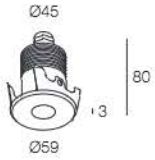
	3W 350mA	3W 24Vdc	3W RGB 350mA
Lumen 3000K	300lm	300lm	
15° Lens	7A4306._ _	7A4307._ _	
30° Lens	764306._ _	764307._ _	764306._ 7
60° Lens	754306._ _	754307._ _	
Vetro satinato Frosted glass	714306._ _	714307._ _	714306._ 7
Lente ellittica Elliptical lens	774306._ _	774307._ _	

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L
- 7 Bianco - White

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- 9 4000K
- 7 RGB
  Available on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
350mA RGB	CC36-X-350-N	pag. 621
24Vdc	CV20-F-24-N	pag. 613

ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

Private villa, Gaiole in Chianti

Architectural Project: m²atelier Studio
Place: Siena (Italy)
Photographer: Lorenzo Pennati

DGA

TONO im IP67

- IP67
- Class III
- Incasso a parete, soffitto, pavimento
  Wall, ceiling, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 900mA
  Connect in series at 500mA or 900mA
- 325 gr
- Ø 54 mm
- Altamente riciclabile
  Highly recyclable

Flusso luminoso concentrato
Massima efficienza
Svariate ottiche disponibili

Concentrated luminous flux
Maximum efficiency
Multiple optics available

TONO im IP67

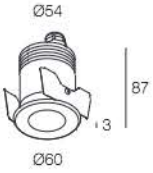
	3W 900mA	6W 500mA
Lumen Output 3000K	200lm	450lm
3° Lens	7T4053._ _	
10° Lens		734054._ _
30° Lens		764054._ __
50° Lens		7D4054._ __

Finiture
Finish
(Painting)

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L
- 7 Bianco - White

Colore LED
LED Colour

- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K



TONO im IP67

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA
Lumen Output 3000K	200lm	450lm
3° Lens	7T4056._ _	
10° Lens		734057._ _
30° Lens		764057._ _
50° Lens		7D4057._ _

Finiture
Finish
(Painting)

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L
- 7 Bianco - White

Colore LED
LED Colour

- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

OUTDOOR

SEGNAPASSO
STEP LIGHTS

PASSO IP67
PASSO IP67 m

Piccolo segnapasso Solovetro
Small Solovetro step light

Nel nome c'è tutto: Passo è il suggestivo segnapasso Solovetro. Le dimensioni ridotte (44x44 mm) lo rendono ideale per contesti eleganti e minimali.
L'estetica senza cornici, l'ottica totalmente asimmetrica e arretrata antiabbagliamento sono i suoi tre grandi plus. L'installazione con cassaforma o molle lo rende flessibile e facilita le operazioni di manutenzione. Passo è disponibile con due potenze (2W e 3W).

Everything is in the name: Passo is the suggestive Solovetro step light. The small dimensions (44x44 mm) make it ideal for elegant and minimal contexts. Three great plus: the aesthetics without frames, the totally asymmetrical optic and the backward low glare lens. The installation with recessed box or springs makes it flexible and facilitates the maintenance operations. Passo is available with two powers (2W and 3W).

DGA

PASSO IP67

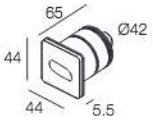
- IP67
- Class III
- Incasso a parete
  Wall recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 900mA
  Connect in series at 500mA or 900mA
- 90 gr
- Altamente riciclabile
  Highly recyclable

Design minimale Solovetro
Emissione 45°
Luce definita

Solovetro minimal design
Emission 45°
Defined light

PASSO IP67

	2W 500mA	3W 900mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	30lm	40lm		
45° Emission	724001._ _	724400._ _	3 Grigio - Gray 4 Nero - Black	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00853.30
pag. 538

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

Ø 43 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

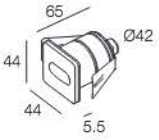
DGA

PASSO IP67 m

- IP67
- Class III
- Incasso a parete
  Wall recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 900mA
  Connect in series at 500mA or 900mA
- 90 gr
- Ø 42 mm
- Altamente riciclabile
  Highly recyclable

PASSO IP67 m

	2W 500mA	3W 900mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	301m	401m		
45° Emission	724003._ _	724401._ _	3 Grigio - Gray 4 Nero - Black	U 2200K Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

LUI IP65 / LEI IP65

Presenze luminose, discrete e puntuali
Bright, discreet and punctual presences

DGA

LUI IP65

- IP65
- Class III
- Incasso a parete
  Wall recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 120 gr
- Altamente riciclabile
  Highly recyclable

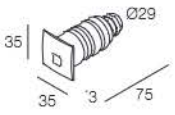
LUI IP65 01

LUI IP65 02

LUI IP65 03

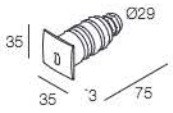
LUI IP65 01

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	723485._ _	723486._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	U 2200K Y 2700K 6 3000K 9 4000K



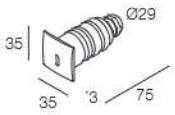
LUI IP65 02

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	723487._ _	723488._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	U 2200K Y 2700K 6 3000K 9 4000K



LUI IP65 03

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	723489._ _	723490._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	U 2200K Y 2700K 6 3000K 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa Recessed box	Controcassa Recessed box	Micro connettore stagno Micro watertight connector
A00161.30	A00249.40	A00357.40
pag. 536	pag. 536	pag. 543

Ø 40 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

LEI IP65

- IP65
- Class III
- Incasso a parete
  Wall recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 120 gr
- Altamente riciclabile
  Highly recyclable

LEI IP65 01

LEI IP65 02

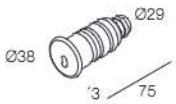
LEI IP65 03

LEI IP65 01

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	723479._ _	723480._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	U 2200K Y 2700K 6 3000K 9 4000K

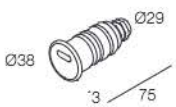
LEI IP65 02

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	723481._ _	723482._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	U 2200K Y 2700K 6 3000K 9 4000K



LEI IP65 03

	1W 350mA	2W 500mA	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	150lm		
45° Emission	723483._ _	723484._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio Inox Stainless Steel AISI 316L	U 2200K Y 2700K 6 3000K 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00161.30
pag. 536

Controcassa
Recessed box
A00249.40
pag. 536

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

Ø 40 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

RIDI

Una soluzione funzionale, performante e di design
A functional, performance and design solution

Piccolo apparecchio ad incasso, dotato di speciale flangia che minimizza l'abbagliamento. Ridi impreziosisce l'ambiente con un impatto estetico minimo.

Small recessed luminaire with special flange which minimizes glare. Ridi embellishes the environment with minimal aesthetic impact.

DGA

RIDI

- IP67
- Class III
- Incasso a parete
  Wall recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 100 gr
- Altamente riciclabile
  Highly recyclable

RIDI

	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
10° Lens	733510._ _	733511._ _
30° Lens	763510._ _	763511._ _
40° Lens	743510._ _	743511._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio Inox Stainless Steel AISI 316L
- B Bronzo Scuro Dark Bronze

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00409.40
pag. 538

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

Ø 37 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

ODINO ASY IP67

Un apparecchio semplice e versatile pensato per illuminare con personalità

A simple and versatile luminaire designed to enlight with personality

Segnapasso da esterno, dal design minimale e con ottica asimmetrica, ideale per camminamenti e scalinate.

Outdoor step light, with minimal design and with asymmetrical optics, ideal for walkways and staircases.

DGA

ODINO ASY IP67

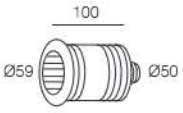
- IP67
- Class I
- Incasso a parete
  Wall recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- DRIVERLESS technology — Collegare alla tensione di rete 220-240Vac / Connect directly to the line voltage to 220-240Vac
- 410 gr
- Altamente riciclabile
  Highly recyclable

Driverless technology
Ottica asimmetrica
Elevato comfort luminoso

Driverless technology
Asymmetrical optic
High luminous comfort

ODINO ASY IP67

	6W 220-240Vac	Finiture Finish	Colore LED LED Colour
45° Emission	7D3869._ _	3 Grigio - Gray 4 Nero - Black B Bronzo Scuro Dark Bronze	Y 2700K 6 3000K



ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00569.30
pag. 537

Connettore stagno
Watertight connector
A01023.40
pag. 543

Ø 55 mm

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

PIEGA IP67

design by Valerio Sommella & Anonima Luci

Un elemento di stile, elegante e ricco di significati

An element of style, elegant and rich in meaning

Il segnapasso da parete Piega ha raccolto il favore della critica internazionale risultando vincitore nelle competizioni Design Plus powered by Light+Building 2020 e German Design Award 2021. Questo elegante apparecchio si definisce per la sua rigorosa geometria e per la ricercata finitura texturizzata che esalta la precisione delle lavorazioni meccaniche. La sorgente LED, resinata in questa versione outdoor, emette una luce morbida e diffusa.

Piega wall step light has received international critical acclaim, winning the Design Plus powered by Light+Building 2020 and the German Design Award 2021 competitions. This elegant fixture is defined by its rigorous geometry and by the refined textured finish that enhances the precision of mechanical machining. The LED source, resin in this outdoor version, emits a soft and diffused light.

DGA

PIEGA IP67

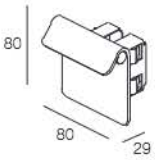
GERMAN DESIGN AWARD WINNER 2021

DESIGN PLUS powered by: light+building 2020

- IP67
- Class II
- Class III
- Montaggio a parete
  Wall mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- Alimentazione integrata, collegare alla tensione di rete 220-240Vac
  Built-in driver, connect directly to the line voltage to 220-240Vac
- 110 gr (PIEGA 80 IP67)
- 170 gr (PIEGA 140 IP67)
- Altamente riciclabile
  Highly recyclable

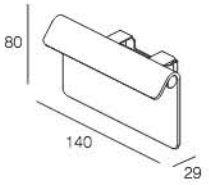
PIEGA 80 IP67

	2W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	50lm		
Emissione diffusa Diffused emission	7P4018._ _	4A Grigio Antracite Anthracite Gray 7 Bianco - White H Nero - Black K Corten - Corten L Bianco Perla Oyster White	Y 2700K 6 3000K K 3500K CRI > 90 D 4000K CRI > 90



PIEGA 140 IP67

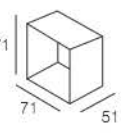
	4W 24Vdc	4W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	100lm	100lm		
Emissione diffusa Diffused emission	7P4022._ _	7P4116._ _	4A Grigio Antracite Anthracite Gray 7 Bianco - White H Nero - Black K Corten - Corten L Bianco Perla Oyster White	Y 2700K 6 3000K K 3500K CRI > 90 D 4000K CRI > 90



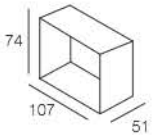
ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV20-F-24-N pag. 613

ACCESSORI
ACCESSORIES



Scatola da incasso muratura 502E
Recessed box for cement/brickwork 502E
A00880.00
pag. 546
72x72 mm



Scatola da incasso muratura 503E
Recessed box for cement/brickwork 503E
A00882.00
pag. 546
75x108 mm

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

PIEGA IP67 m

archiproducts
DESIGN AWARDS
WINNER 2020

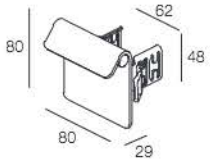
- IP67
- Class III
- Montaggio a parete
  Wall mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 150 gr (PIEGA 80 IP67 m)
- 210 gr (PIEGA 140 IP67 m)
- 62x48 mm (PIEGA 80 IP67 m)
- 85x48 mm (PIEGA 140 IP67 m)
- Altamente riciclabile
  Highly recyclable

Design discreto e pulito
Facilità d'installazione
Luce morbida e diffusa

Refined and discreet design
Easy to install
Soft and diffused light

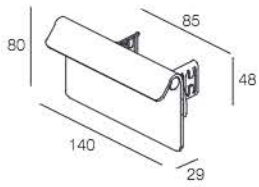
PIEGA 80 IP67 m

	2W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	50lm		
Emissione diffusa Diffused emission	7P4020._ _	■ 4A Grigio Antracite Anthracite Gray □ 7 Bianco - White ■ H Nero - Black ■ K Corten - Corten □ L Bianco Perla Oyster White	□ Y 2700K □ 6 3000K □ K 3500K CRI > 90 □ D 4000K CRI > 90



PIEGA 140 IP67 m

	4W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	100lm		
Emissione diffusa Diffused emission	7P4024._ _	■ 4A Grigio Antracite Anthracite Gray □ 7 Bianco - White ■ H Nero - Black ■ K Corten - Corten □ L Bianco Perla Oyster White	□ Y 2700K □ 6 3000K □ K 3500K CRI > 90 □ D 4000K CRI > 90



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV20-F-24-N pag. 613

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

Photo courtesy by Valerio Sommella

DISCOVERY

Effetti di luce radente lungo i camminamenti
Sliding light effects along walkways

Apparecchio da incasso a pavimento, carrabile, con diverse tipologie di emissione (mono-emissione, bi-emissione, tripla-emissione).
Discovery segnala con luce radente percorsi e camminamenti.

Recessed floor-mounted, carable, with different types of emission (mono-emission, bi-emission, triple-emission).
Discovery signals paths and walkways with light.

DGA

DISCOVERY

- IP65
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 600-1130 gr
- Altamente riciclabile
  Highly recyclable

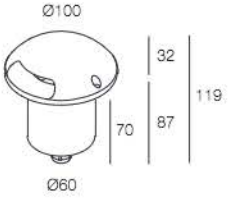
DISCOVERY

MONOEMISSIONE - SINGLE LIGHT EMISSION

	4W 350mA	4W 24Vdc
Lumen 3000K	400lm	400lm
Vetro trasparente Transparent glass	723637._ _	723638._ _
Vetro satinato Frosted glass	713637._ _	713638._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- 9 4000K



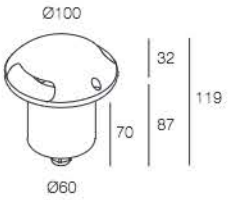
DISCOVERY

BIEMISSIONE - DOUBLE LIGHT EMISSION

	4W x 2 350mA	4W x 2 24Vdc
Lumen 3000K	400lm x 2	400lm x 2
Vetro trasparente Transparent glass	723639._ _	723640._ _
Vetro satinato Frosted glass	713639._ _	713640._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- 9 4000K



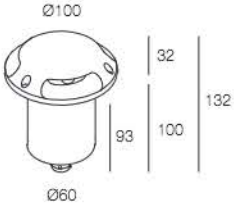
DISCOVERY

TRIPLAEMISSIONE - TRIPLE LIGHT EMISSION

	4W x 3 350mA	4W x 3 24Vdc
Lumen 3000K	400lm x 3	400lm x 3
Vetro trasparente Transparent glass	723641._ _	723642._ _
Vetro satinato Frosted glass	713641._ _	713642._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
24Vdc	CV20-F-24-N	pag. 613

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00468.40
pag. 538

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 96 mm

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

ARCO 50 iL

- IP67
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Calpestabile
  Steppable
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 250 gr
- Altamente riciclabile
  Highly recyclable

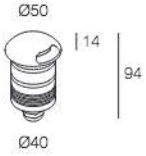
Dimensioni minime
Elevato comfort visivo
Emissioni multidirezionali

Minimum dimensions
High visual comfort
Multidirectional emissions

ARCO 50 iL

MONOEMISSIONE - SINGLE LIGHT EMISSION

	1W 350mA	1W 24Vdc	2W 500mA	2W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	100lm	150lm	150lm		
Mono emissione Single light emission	703216._ _	703225._ _	703217._ _	703226._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio inox Stainless Steel AISI 316L T Titanio - Titanium	U 2200K Y 2700K 6 3000K 9 4000K



ARCO 50 iL

BIEMISSIONE - DOUBLE LIGHT EMISSION

	1W 350mA	1W 24Vdc	2W 500mA	2W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	100lm	150lm	150lm		
Bi emissione Double light emission	703214._ _	703223._ _	703215._ _	703224._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio inox Stainless Steel AISI 316L T Titanio - Titanium	U 2200K Y 2700K 6 3000K 9 4000K

ARCO 50 iL

TRIPLAEMISSIONE - TRIPLE LIGHT EMISSION

	1W 350mA	1W 24Vdc	2W 500mA	2W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen 3000K	100lm	100lm	150lm	150lm		
Tripla emissione Triple light emission	703212._ _	703221._ _	703213._ _	703222._ _	3 Grigio - Gray 4 Nero - Black 6 Acciaio inox Stainless Steel AISI 316L T Titanio - Titanium	U 2200K Y 2700K 6 3000K 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
24Vdc	CV20-F-24-N	pag. 613

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00129.30
pag. 536

Controcassa
Recessed box
A00250.40
pag. 536

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 50 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

OUTDOOR

APPLIQUE A PARETE
WALL MOUNTING APPLIQUES

POIS IP67

design by Valerio Sommella & Anonima Luci

Punto luminoso outdoor
Outdoor lighting point

L'innovativa plafoniera a luce diffusa, definita dall'elegante superficie in vetro è disponibile anche in versione outdoor con IP67. La dimmerabilità funzionale permette di mantenere una luce omogenea anche al minimo della regolazione. La ricerca tecnologica DGA ha messo a punto un prodotto complesso, ma dalla grande semplicità formale, perfetto per ambienti hospitality.

The innovative diffused light ceiling lamp, defined by the elegant glass surface, is also available in an outdoor version with IP67. The functional dimming allows to maintain a homogeneous light even at the minimum of the regulation. DGA technological research has developed a complex product, but with great formal simplicity, perfect for hospitality environments.

DGA

POIS IP67

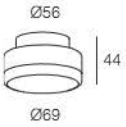
- IP67
- Class III
- Montaggio a parete, soffitto
  Wall, ceiling mounting
- WIPS - Water Infiltration Protection System
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 265 gr (POIS 70 IP67)
- 510 gr (POIS 100 IP67)
- 1130 gr (POIS 150 IP67)
- Altamente riciclabile
  Highly recyclable

Dimmerabilità funzionale
Linee essenziali
Ricercate finiture

Functional dimmability
Essential lines
Refined finishes

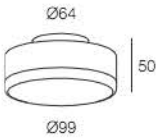
POIS 70 IP67

	4W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	150lm		
Vetro opalino Opal glass	7P3996._ _	4Q Grigio Agata Agate Gray 7 Bianco - White B6 Bronzo intenso Intense Bronze H Nero - Black 4A Grigio Antracite Anthracite Gray K Corten - Corten MF Moka - Moka	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



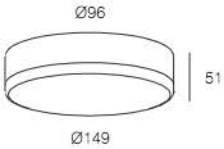
POIS 100 IP67

	6W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	300lm		
Vetro opalino Opal glass	7P3997._ _	4Q Grigio Agata Agate Gray 7 Bianco - White B6 Bronzo intenso Intense Bronze H Nero - Black 4A Grigio Antracite Anthracite Gray K Corten - Corten MF Moka - Moka	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



POIS 150 IP67

	14W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	700lm		
Vetro opalino Opal glass	7P3998._ _	4Q Grigio Agata Agate Gray 7 Bianco - White B6 Bronzo intenso Intense Bronze H Nero - Black 4A Grigio Antracite Anthracite Gray K Corten - Corten MF Moka - Moka	Y 2700K 6 3000K W 3000K CRI > 90 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV20-F-24-N pag. 613

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

LOLED P IP67

Evoluzione del marcapasso
Step light evolution

Elegante lampada segnapasso da parete, facile e veloce da installare senza ausilio di controcassa. Il disegno e le dimensioni ridotte la rendono congeniale per l'inserimento su edifici di grande pregio architettonico. Ideale per indicare percorsi e passaggi con discrezione, grazie alla luce ammorbidita dall'elegante vetro opalino.

Elegant wall step light, easy and quick to install since it does not need the recessed box. Its design and the small dimensions make it a suitable product to be placed on architectural building of great value. Thanks to its opal glass and soft light, it is the ideal fixture to enlighten paths and passages discreetly.

DGA

LOLED P IP67

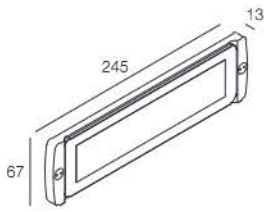
- IP67
- Class III
- Montaggio a parete, soffitto
  Wall, ceiling mounting
- WIPS - Water Infiltration Protection System
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 470 gr
- Altamente riciclabile
  Highly recyclable

Design elegante
Semplice, senza controcassa
Emissione diffusa

Elegant design
Simple, without recessed box
Diffuse light

LOLED P IP67

	4W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	105lm		
Emissione diffusa Diffused emission	723698._ _	3 Grigio - Gray 4 Nero - Black B Bronzo Scuro Dark Bronze T Titanio - Titanium Z Champagne Gold	U 2200K X 2700K CRI > 90 W 3000K CRI > 90 D 4000K CRI > 90



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV20-F-24-N pag. 613

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

ORION EVO

Una piccola architettura luminosa
A small bright architecture

Orion Evo è un apparecchio di illuminazione a parete per esterni, dalla geometria scultorea, che si integra facilmente con piccoli ambienti così come con grandi spazi contract.

Orion Evo is an outdoor wall lighting fixture, with a sculptural geometry, that easily integrates with small environments as well as large contract spaces.

DGA

ORION EVO

- IP67
- Class III 350mA - 24 Vdc
- Class II 100-240 Vac
- Montaggio a parete / Wall mounting
- WIPS - Water Infiltration Protection System
- Collegare in serie 350mA / Connect in series at 350mA
- Collegare in parallelo 24Vdc / Connect in parallel at 24Vdc
- Alimentazione integrata, collegare alla tensione di rete 100-240Vac / Built-in driver, connect directly to the line voltage to 100-240Vac
- 1000 gr (monoemissione - single light emission)
- 1200 gr (biemissione - double light emission)
- Altamente riciclabile / Highly recyclable

ORION EVO

MONOEMISSIONE - SINGLE LIGHT EMISSION

	4W 350mA	4W 24Vdc	4W 100-240Vac
Lumen 3000K	400lm	400lm	400lm
15° Lens	7A3598._ _	7A3599._ _	7A3600._ _
30° Lens	763598._ _	763599._ _	763600._ _
60° Lens	753598._ _	753599._ _	753600._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Noir - Black
- E Ottone integrale Massive Brass
- T Titanium - Titanium

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ORION EVO

BIEMISSIONE - DOUBLE LIGHT EMISSION

	4W x 2 350mA	4W x 2 24Vdc	4W x 2 100-240Vac
Lumen 3000K	400lm x 2	400lm x 2	400lm x 2
15° Lens	7A3601._ _	7A3602._ _	7A3603._ _
30° Lens	763601._ _	763602._ _	763603._ _
60° Lens	753601._ _	753602._ _	753603._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone integrale Massive Brass
- T Titanio - Titanium

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
24Vdc	CV20-F-24-N	pag. 613

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

La Maison Contemporaine

Lighting Design:	Light Addict
Architectural Project:	BURO 5 Architectes & Associés
Place:	Namur (Belgium)
Photographer:	Vincent Poppe
Product:	ORION EVO

QUARK EVO

Rendere l’outdoor uno spazio vitale
Making the outdoors a living space

Un parallelepipedo copre con efficacia e discrezione la sorgente luminosa, rivolta sia verso l’alto che verso il basso. La luce emessa da Quark Evo accarezza delicatamente la parete con un intimo effetto radente.

A parallelepiped effectively and discreetly covers the light source, facing both up and down. The light emitted by Quark Evo gently caresses the wall with an intimate shaving effect.

DGA

QUARK EVO

IP67

Class III 350mA - 500mA - 24 Vdc

Class II 100-240 Vac

Montaggio a parete
Wall mounting

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

Alimentazione integrata, collegare alla tensione di rete 100-240Vac
Built-in driver, connect directly to the line voltage to 100-240Vac

500 gr (monoemissione - single light emission)

600 gr (biemissione - double light emission)

Altamente riciclabile
Highly recyclable

QUARK EVO

MONOEMISSIONE - SINGLE LIGHT EMISSION

	1W 350mA	1W 24Vdc	1W 100-240Vac	2W 500mA	2W 24Vdc	2W 100-240Vac
Lumen 3000K	100lm	100lm	100lm	150lm	150lm	150lm
10° Lens	733180._ _	733182._ _	733184._ _	733181._ _	733183._ _	733185._ _
30° Lens	763180._ _	763182._ _	763184._ _	763181._ _	763183._ _	763185._ _
40° Lens	743180._ _	743182._ _	743184._ _	743181._ _	743183._ _	743185._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone integrale Massive Brass
- T Titanio - Titanium

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

QUARK EVO

BIEMISSIONE - DOUBLE LIGHT EMISSION

	1W x 2 350mA	1W x 2 24Vdc	1W x 2 100-240Vac	2W x 2 500mA	2W x 2 24Vdc	2W x 2 100-240Vac
Lumen 3000K	100lm x 2	100lm x 2	100lm x 2	150lm x 2	150lm x 2	150lm x 2
10° Lens	733186._ _	733188._ _	733190._ _	733187._ _	733189._ _	733191._ _
30° Lens	763186._ _	763188._ _	763190._ _	763187._ _	763189._ _	763191._ _
40° Lens	743186._ _	743188._ _	743190._ _	743187._ _	743189._ _	743191._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone integrale Massive Brass
- T Titanio - Titanium

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
24Vdc	CV20-F-24-N	pag. 613

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

ECO IP67

Applique minimali, a loro agio in ogni ambiente
Minimal applique, comfortable in any environment

Esile e leggero ma al contempo resistente e bilanciato. Il progetto Eco ruota attorno ad un diffusore cilindrico, in alluminio, che restituisce un'illuminazione discreta. Disponibile in versione mono e bi-emissione l'apparecchio rappresenta la soluzione ideale per chi desidera fruire della luce in tutta la sua purezza.

Slim and light but at the same time resistant and balanced. The Eco project revolves around a cylindrical diffuser, made of aluminum, which returns a discreet lighting. Available in mono and bi-emission versions, the luminaire is the ideal solution for those who want to enjoy light in all its purity.

DGA

ECO IP67

IP67

Class III 350mA - 500mA - 24 Vdc

Class II 100-240 Vac

Montaggio a parete
Wall mounting

Collegare in serie 350mA o 500mA
Connect in series at 350mA or 500mA

Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

Alimentazione integrata, collegare alla tensione di rete 100-240Vac
Built-in driver, connect directly to the line voltage to 100-240Vac

322 gr (monoemissione - single light emission)

423 gr (biemissione - double light emission)

Altamente riciclabile
Highly recyclable

Design morbido
Ricercatezza delle proporzioni
Sistema antiabbagliamento

Soft design
Refinement of proportions
Anti-glare system

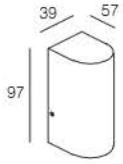
ECO IP67

MONOEMISSIONE - SINGLE LIGHT EMISSION

	1W 350mA	1W 24Vdc	1W 100-240Vac	2W 500mA	2W 24Vdc	2W 100-240Vac
Lumen 3000K	120lm	120lm	120lm	160lm	160lm	160lm
10° Lens	734216._ _	734218._ _	734220._ _	734217._ _	734219._ _	734221._ _
30° Lens	764216._ _	764218._ _	764220._ _	764217._ _	764219._ _	764221._ _
40° Lens	744216._ _	744218._ _	744220._ _	744217._ _	744219._ _	744221._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone integrale Massive Brass
- T Titanio - Titanium

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K



ECO IP67

BIEMISSIONE - DOUBLE LIGHT EMISSION

	1W x 2 350mA	1W x 2 24Vdc	1W x 2 100-240Vac	2W x 2 500mA	2W x 2 24Vdc	2W x 2 100-240Vac
Lumen 3000K	120lm x 2	120lm x 2	120lm x 2	130lm x 2	130lm x 2	130lm x 2
10° Lens	734222._ _	734224._ _	734226._ _	734223._ _	734225._ _	734228._ _
30° Lens	764222._ _	764224._ _	764226._ _	764223._ _	764225._ _	764228._ _
40° Lens	744222._ _	744224._ _	744226._ _	744223._ _	744225._ _	744228._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone integrale Massive Brass
- T Titanio - Titanium

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
24Vdc	CV20-F-24-N	pag. 613

EXAMPLE CODE COMPOSITION
123456._
- LED COLOUR
- FINISH

KUMI IP67

design by Valerio Sommella & Anonima Luci

Raffinato e contemporaneo
Elegant and contemporary

L'applique Kumi IP67, con il suo design rigoroso ed una speciale texture impreziosisce ogni architettura, conferendole un gusto ricercato e contemporaneo.
L'apparecchio, disponibile nelle versioni mono e bi-emissione, diffonde una luce morbida ed accogliente e crea un'atmosfera priva di abbagliamento.
La compattezza delle dimensioni è rafforzata dal vetro integrato a filo superficie che accentua l'eleganza dell'applique.
Kumi IP67 rappresenta l'equilibrio ideale tra oggetto funzionale e scultura astratta dalle proporzioni precise.

Kumi IP67 wall lamp, with its rigorous design and a special texture, enhances all architectures, giving them a refined and contemporary taste.
The device, available in single and double-emission versions, diffuses a soft and confortable light and creates an atmosphere without glare effect.
The small dimensions and its integrated glass flush to the surface, accentuate the elegance of this applique fixture.
Kumi IP67 represents the ideal balance between functional object and well-proportioned abstract sculpture.

DGA

KUMI IP67

IP67

Class II

Montaggio a parete
Wall mounting

Alimentazione integrata, collegare alla tensione di rete 100-240Vac
Built-in driver, connect directly to the line voltage to 100-240Vac

730 gr (monoemissione - single light emission)

970 gr (biemissione - double light emission)

Altamente riciclabile
Highly recyclable

Speciale texture godronata
Purezza e rigore delle forme
Vetro di protezione a filo

Special knurled texture
Purity and rigor of forms
Protective glass wire

KUMI IP67

MONOEMISSIONE - SINGLE LIGHT EMISSION

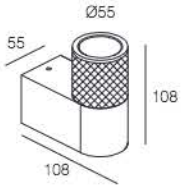
	6W 100-240Vac
Lumen Output 3000K	350lm
10° Lens	733969._ _
30° Lens	763969._ _

Finiture
Finish

- 4A Grigio Antracite Anthracite Gray
- H Nero - Black
- 4Q Grigio Agata Agate Gray
- B6 Bronzo Intenso Intense Bronze
- 7 Bianco - White
- K Corten - Corten
- MF Moka - Moka

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



KUMI IP67

BIEMISSIONE - DOUBLE LIGHT EMISSION

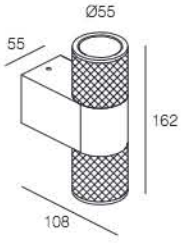
	6W x 2 100-240Vac
Lumen Output 3000K	350lm x 2
10° Lens	733970._ _
30° Lens	763970._ _

Finiture
Finish

- 4A Grigio Antracite Anthracite Gray
- H Nero - Black
- 4Q Grigio Agata Agate Gray
- B6 Bronzo Intenso Intense Bronze
- 7 Bianco - White
- K Corten - Corten
- MF Moka - Moka

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

OUTDOOR

LINEARI
LINEAR FIXTURES

COMETA Q8 IP67

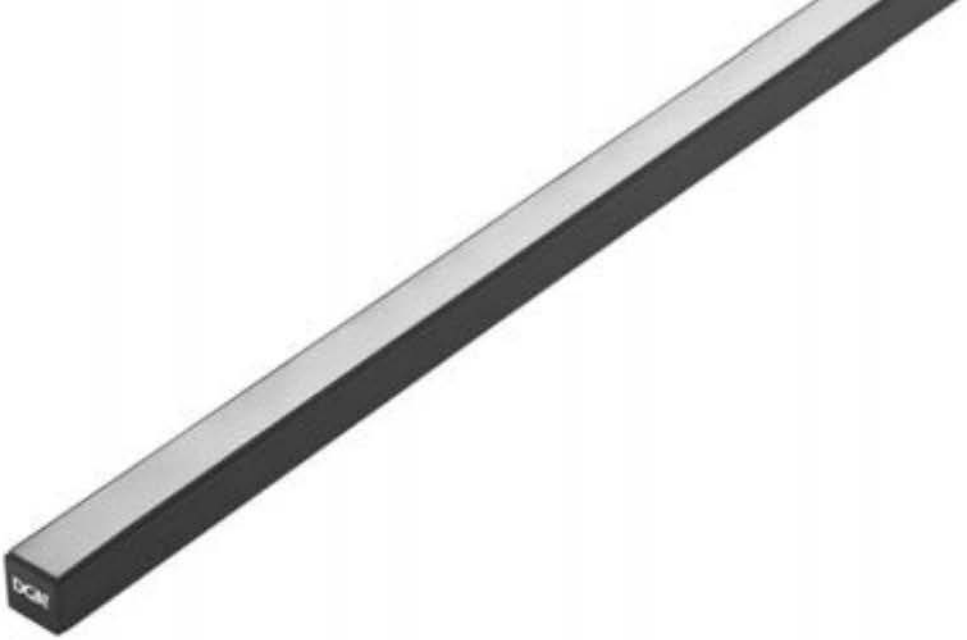
Efficiente, elegante e sottile
Efficient, elegant and slim

Cometa Q8 IP67 convince per il design discreto e l'elevata qualità della luce.
Un profilo lineare potente, di soli 8 mm, semplice da installare.

Cometa Q8 IP67 convinces with its discreet design and high light quality.
A powerful linear profile, only 8 mm, easy to install.

DGA

COMETA Q8 IP67



- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Luce continua
  Dotless
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 140 gr/m
- Altamente riciclabile
  Highly recyclable

Luce uniforme e diffusa
Piccolissime sorgenti resinate
Diverse temperature colore

Uniform and diffused light
Very small resin sources
Different color temperatures

COMETA Q8 IP67

	8W/m 24Vdc	12W/m 24Vdc	25W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	200lm/m	300lm/m	600lm/m		
Emissione diffusa Diffused emission	QRA2-_ _ _-_ _	QRB2-_ _ _-_ _	QRC2-_ _ _-_ _	3 Grigio - Gray 4 Nero - Black	Y 2700K 6 3000K K 3500K CRI > 90 D 4000K CRI > 90

Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

005	008	011	014	017	020	023	026	029	032	035	038	041	044	047	050	053	056	059	062	065	068	071	074	077	080
083	086	089	092	095	098	101	104	107	110	113	116	119	122	125	128	131	134	137	140	143	146	149	152	155	158
161	164	167	170	173	176	179	182	185	188	191	194	197	200												

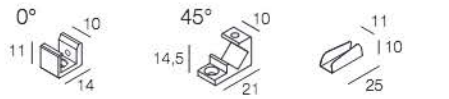
Misure personalizzate su richiesta
Custom lenghts upon request

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm
3 cm step
min 005 - max 200
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Specifiche tecniche
Technical data
pag. 551

Staffa con vite 0°
Bracket with screws 0°
A00529._ 0

Staffa con vite 45°
Bracket with screws 45°
A00845._ 0

Clip di fissaggio a molla
Mounting clip
A00954.60

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

COMETA LC IP67

Linee invisibili e luminose
Invisible and bright lines

Cometa LC IP67, fisso ed orientabile, disegna la luce gestendo al meglio sia aspetti tecnici che di performance. Le ridottissime dimensioni aumentano la libertà progettuale creando scenari luminosi che hanno lo scopo di interfacciarsi con l'uomo e al contempo di integrarsi totalmente negli spazi per cui sono pensati. Ideale per illuminare ambienti outdoor quali portici, terrazzi o aggetti, le esili dimensioni rendono invisibili gli apparecchi lasciando percepire solo la luce.

Cometa LC IP67, fixed and adjustable, draw the light by managing both technical and performing aspects. The very small sizes increase the project possibilities by creating several lighting scenarios able to communicate with human beings and to totally integrate with the space which they are designed for, at the same time. Ideal for lighting outdoor environments up such as porches, terraces or jets. The slim dimensions make the fixtures invisible and let you perceive the light only.

DGA

COMETA LC IP67

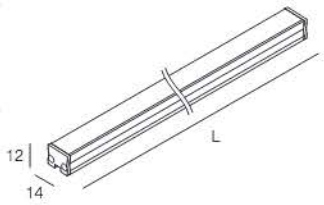
- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- Luce continua
  Dotless
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 280-290 gr/m
- Altamente riciclabile
  Highly recyclable

Possibilità di orientamento
Nuovi fissaggi disponibili
Alte performance

Adjustable version available
New fastening systems
High performance

COMETA LC IP67

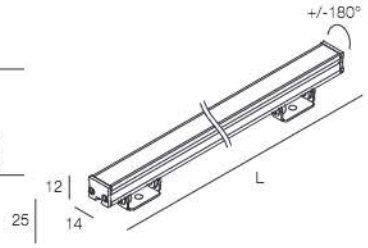
	8W/m 24Vdc	12W/m 24Vdc	25W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	250lm/m	350lm/m	700lm/m		
Emissione diffusa Diffused emission	TUA2-_ _ _-_ _	TUB2-_ _ _-_ _	TUC2-_ _ _-_ _	3 Grigio - Gray 4 Nero - Black	Y 2700K 6 3000K K 3500K CRI > 90 D 4000K CRI > 90



COMETA LC IP67

ORIENTABILE - ADJUSTABLE

	8W/m 24Vdc	12W/m 24Vdc	25W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output	250lm/m	350lm/m	700lm/m		
Emissione diffusa Diffused emission	TVA2-_ _ _-_ _	TVB2-_ _ _-_ _	TVC2-_ _ _-_ _	3 Grigio - Gray 4 Nero - Black	Y 2700K 6 3000K K 3500K CRI > 90 D 4000K CRI > 90



Lunghezze ottimizzate (cm)
Optimized lenghts (cm)

005 008 011 014 017 020 023 026 029 032 035 038 041 044 047 050 053 056 059 062 065 068 071 074 077 080
083 086 089 092 095 098 101 104 107 110 113 116 119 122 125 128 131 134 137 140 143 146 149 152 155 158
161 164 167 170 173 176 179 182 185 188 191 194 197 200

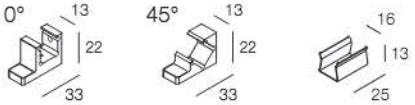
Misure personalizzate su richiesta
Custom lenghts upon request

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm
3 cm step
min 005 - max 200
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS



Specifiche tecniche
Technical data
pag. 554

Staffa con vite 0°
Bracket with screws 0°
A00854._ 0

Staffa con vite 45°
Bracket with screws 45°
A00855._ 0

Clip di fissaggio a molla
Mounting clip
A00856.60

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

METEORA FLEX

Giochi grafici e luminosi Graphic and bright games

Meteora Flex si distingue per la sua elevata flessibilità, adattansosi perfettamente all'ambiente in cui viene collocato.

Meteora Flex stands out for its high flexibility, adapting to perfectly to the environment in which it is placed.

DGA

METEORA FLEX

IP65

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

Cavo in neoprene 100 cm
100 cm neoprene cable
(disponibile lunghezza cavo su misura)
(additional cable length available upon request)

Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

200 gr/m

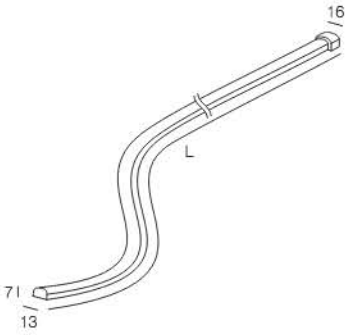
Altamente riciclabile
Highly recyclable

Emissione frontale ed omogenea
Alta flessibilità
Molteplici temperature colore

Front and homogeneous emission
High flexibility
Multiple color temperatures

METEORA FLEX IP65

	18W/m 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 4000K	1000lm/m		
Emissione diffusa Diffused emission	UFP3-_ _ _ . 0 _ Fissaggio con biadesivo Double sided tape fixing	☐ 0 Neutro - Neutral	☐ Y 2700K ☐ X 2700K CRI > 90 ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K ☐ D 4000K CRI > 90



Lunghezze disponibili
Available lenght

005	009	012	015	019	022	025	029	032	035	039	042	045	049	052	055	059	062	065	069	072	075	079	082	085	089
092	095	099	102	105	109	112	115	119	122	125	129	132	135	139	142	145	149	152	155	159	162	165	168	172	175
178	182	185	188	192	195	198	202	205	208	212	215	218	222	225	228	232	235	238	242	245	248	252	255	258	262
265	268	272	275	278	282	285	288	292	295	298	302	305	308	312	315	318	322	325	328	332	335	338	342	345	348
352	355	358	362	365	368	372	375	378	382	385	388	392	395	398	402	405	408	412	415	418	422	425	428	432	435
438	442	445	448	452	456	458	462	465	468	472	475	478	482	485	488	492	495	498	501						

EXAMPLE CODE COMPOSITION
12345-
Lenght in cm
3 cm step
min 005 - max 500
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc **CV70-F-24-N** pag. 613

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

Specifiche tecniche
Technical data

Clip di fissaggio a molla
Mounting clip
A00719.70

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

CONTINUUM IP67

Un potente apparecchio lineare
A powerful linear device

Continuum in versione IP67, grazie ad un versatile sistema di lenti, assicura un'illuminazione architetturale efficace con un ingombro minimo.
Un prodotto dal montaggio semplice e rapido, ideale per contesti che richiedono alta efficienza e definizione della luce.

Continuum in IP67 version, thanks to a versatile lens system, ensures effective architectural lighting with a minimum footprint.
A product with a simple and quick assembly, ideal for contexts that require high efficiency and light definition.

Configurazione con frangiluce per un ottimo comfort luminoso

Configuration with light break for excellent luminous comfort

DGA

CONTINUUM IP67
LOUVER

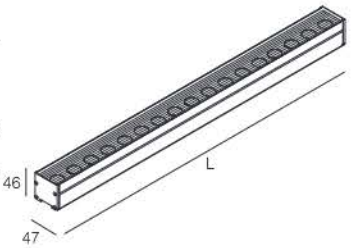
- IP67
- Class III 24Vdc
- Class II 220-240Vac
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- Alimentazione integrata, collegare alla tensione di rete 220-240Vac
  Built-in driver, connect directly to the line voltage to 220-240Vac
- Altamente riciclabile
  Highly recyclable

CONTINUUM IP67
CON FRANGILUCE - WITH LOUVER

Lumen Output 3000K 2500 lm/m	9W 24Vdc L = 30 cm	18W 24Vdc L = 60 cm	27W 24Vdc L = 90 cm	36W 24Vdc L = 120 cm	45W 24Vdc L = 150 cm
10° Lens	734395._ _	734396._ _	734397._ _	734398._ _	734399._ _
25° Lens	7G4395._ _	7G4396._ _	7G4397._ _	7G4398._ _	7G4399._ _
40° Lens	744395._ _	744396._ _	744397._ _	744398._ _	744399._ _
60° Lens	754395._ _	754396._ _	754397._ _	754398._ _	754399._ _
Lente ellittica Eliptical lens	774395._ _	774396._ _	774397._ _	774398._ _	774399._ _

Finiture Finish
- 4 Nero - Black

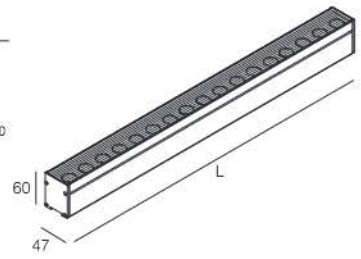
Colore LED LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K
- 8 DYNAMIC WHITE



Lumen Output 3000K 2500 lm/m	11W 220-240Vac L = 30 cm	21W 220-240Vac L = 60 cm	30W 220-240Vac L = 90 cm	40W 220-240Vac L = 120 cm	50W 220-240Vac L = 150 cm
10° Lens	734385._ _	734386._ _	734387._ _	734388._ _	734389._ _
25° Lens	7G4385._ _	7G4386._ _	7G4387._ _	7G4388._ _	7G4389._ _
40° Lens	744385._ _	744386._ _	744387._ _	744388._ _	744389._ _
60° Lens	754385._ _	754386._ _	754387._ _	754388._ _	754389._ _
Lente ellittica Eliptical lens	774385._ _	774386._ _	774387._ _	774388._ _	774389._ _

Finiture Finish
- 4 Nero - Black

Colore LED LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K

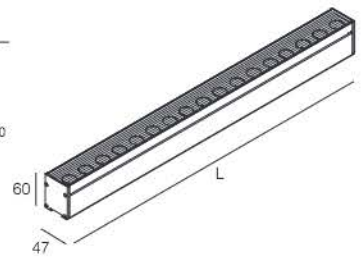


DALI 2

Lumen Output 3000K 2500 lm/m	11W 220-240Vac L = 30 cm	21W 220-240Vac L = 60 cm	30W 220-240Vac L = 90 cm	40W 220-240Vac L = 120 cm	50W 220-240Vac L = 150 cm
10° Lens	734390._ _	734391._ _	734392._ _	734393._ _	734394._ _
25° Lens	7G4390._ _	7G4391._ _	7G4392._ _	7G4393._ _	7G4394._ _
40° Lens	744390._ _	744391._ _	744392._ _	744393._ _	744394._ _
60° Lens	754390._ _	754391._ _	754392._ _	754393._ _	754394._ _
Lente ellittica Eliptical lens	774390._ _	774391._ _	774392._ _	774393._ _	774394._ _

Finiture Finish
- 4 Nero - Black

Colore LED LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV70-F-24-N	pag. 613
	CV100-L-24-NL DYNAMIC WHITE	pag. 615

ACCESSORI
ACCESSORIES

24Vdc

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

220-240Vac

Connettore stagno
Watertight connector
A01023.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

CONTINUUM IP67

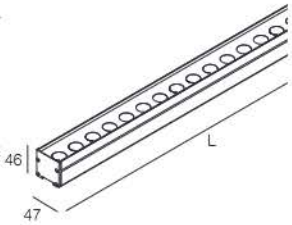
- IP67
- Class III 24Vdc
- Class II 220-240Vac
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 100 cm
  100 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- Alimentazione integrata, collegare alla tensione di rete 220-240Vac
  Built-in driver, connect directly to the line voltage to 220-240Vac
- Altamente riciclabile
  Highly recyclable

CONTINUUM IP67

Lumen Output 3000K 2500 lm/m	9W 24Vdc L = 30 cm	18W 24Vdc L = 60 cm	27W 24Vdc L = 90 cm	36W 24Vdc L = 120 cm	45W 24Vdc L = 150 cm
10° Lens	734319._ _	734320._ _	734321._ _	734322._ _	734323._ _
25° Lens	7G4319._ _	7G4320._ _	7G4321._ _	7G4322._ _	7G4323._ _
40° Lens	744319._ _	744320._ _	744321._ _	744322._ _	744323._ _
60° Lens	754319._ _	754320._ _	754321._ _	754322._ _	754323._ _
Lente ellittica Eliptical lens	774319._ _	774320._ _	774321._ _	774322._ _	774323._ _

Finiture Finish: ■ 4 Nero - Black

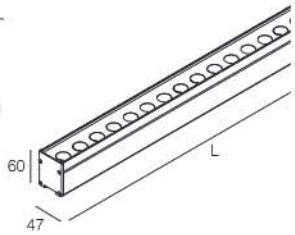
Colore LED LED Colour: U 2200K, Y 2700K, 6 3000K, W 3000K CRI > 90, 9 4000K, 8 DYNAMIC WHITE



Lumen Output 3000K 2500 lm/m	11W 220-240Vac L = 30 cm	21W 220-240Vac L = 60 cm	30W 220-240Vac L = 90 cm	40W 220-240Vac L = 120 cm	50W 220-240Vac L = 150 cm
10° Lens	734309._ _	734310._ _	734311._ _	734312._ _	734313._ _
25° Lens	7G4309._ _	7G4310._ _	7G4311._ _	7G4312._ _	7G4313._ _
40° Lens	744309._ _	744310._ _	744311._ _	744312._ _	744313._ _
60° Lens	754309._ _	754310._ _	754311._ _	754312._ _	754313._ _
Lente ellittica Eliptical lens	774309._ _	774310._ _	774311._ _	774312._ _	774313._ _

Finiture Finish: ■ 4 Nero - Black

Colore LED LED Colour: U 2200K, Y 2700K, 6 3000K, W 3000K CRI > 90, 9 4000K

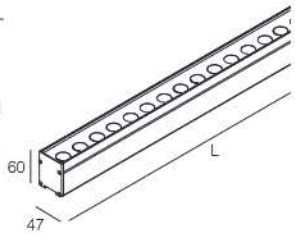


DALI 2

Lumen Output 3000K 2500 lm/m	11W 220-240Vac L = 30 cm	21W 220-240Vac L = 60 cm	30W 220-240Vac L = 90 cm	40W 220-240Vac L = 120 cm	50W 220-240Vac L = 150 cm
10° Lens	734314._ _	734315._ _	734316._ _	734317._ _	734318._ _
25° Lens	7G4314._ _	7G4315._ _	7G4316._ _	7G4317._ _	7G4318._ _
40° Lens	744314._ _	744315._ _	744316._ _	744317._ _	744318._ _
60° Lens	754314._ _	754315._ _	754316._ _	754317._ _	754318._ _
Lente ellittica Eliptical lens	774314._ _	774315._ _	774316._ _	774317._ _	774318._ _

Finiture Finish: ■ 4 Nero - Black

Colore LED LED Colour: U 2200K, Y 2700K, 6 3000K, W 3000K CRI > 90, 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV70-F-24-N pag. 613
CV100-L-24-NL pag. 615
DYNAMIC WHITE

ACCESSORI
ACCESSORIES

24Vdc

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

220-240Vac

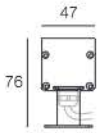
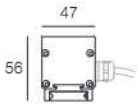
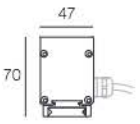
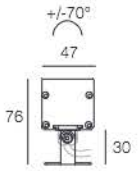
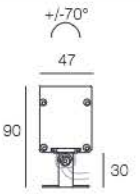
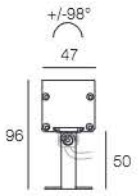
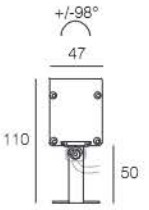
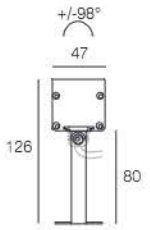
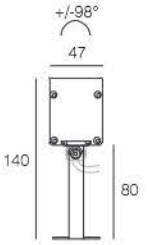
Connettore stagno
Watertight connector
A01023.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

DGA

CONTINUUM IP67

ELEMENTI DI FISSAGGIO
FIXING ELEMENTS

	CONTINUUM 24Vdc	CONTINUUM 220-240Vac	DESCRIPTION
			Staffa fissa Fixed bracket A00949.40
			Placca di fissaggio Fixing plate A00950.40
			Staffa orientabile H30 Adjustable bracket H30 A00951.40
			Staffa orientabile H50 Adjustable bracket H50 A00952.40
			Staffa orientabile H80 Adjustable bracket H80 A00953.40

Staffa fissa
Fixed bracket

Placca di fissaggio
Fixing plate

Staffa orientabile
Adjustable bracket

DGA

OUTDOOR

PROIETTORI ORIENTABILI
ADJUSTABLE PROJECTORS

MICRO

Armonia tra design, illuminazione e spazio esterno
Harmony between design, lighting and outdoor space

Micro è un apparecchio piccolissimo e discreto, che si integra perfettamente all'universo outdoor, pur mantenendo un'identità ben precisa. Un mini-proiettore che riesce a mimetizzarsi totalmente nell'ambiente in cui è collocato e che garantisce alte prestazioni.

Micro is a very small and discreet device, which integrates perfectly with the outdoor universe, while maintaining a very precise identity. A mini-projector that manages to totally camouflage itself in the environment in which it is placed and that guarantees high performance.

DGA

MICRO

- IP67
- Class III 350mA
- Class II 220-240Vac
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- Alimentazione integrata, collegare alla tensione di rete 220-240Vac
  Built-in driver, connect directly to the line voltage to 220-240Vac
- 160 gr
- Altamente riciclabile
  Highly recyclable

Tre sistemi di fissaggio
Alte prestazioni
Totale integrazione all'ambiente

Three fastening systems
High performance
Total integration with the environment

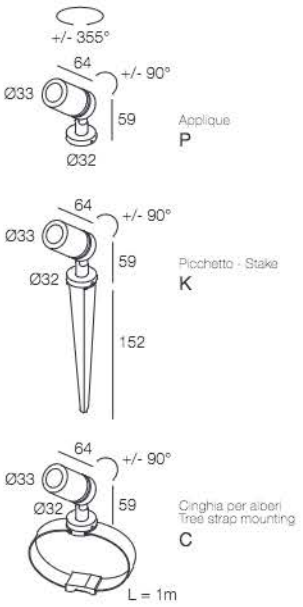
MICRO

	3W 350mA	3W 220-240Vac
Lumen Output 3000K	270lm	270lm
15° Lens	7A0833._ _ _	7A4028._ _ _
30° Lens	760833._ _ _	764028._ _ _
60° Lens	750833._ _ _	754028._ _ _
Vetro satinato Frosted glass	710832._ _ _	714028._ _ _
Lente ellittica Elliptical lens	770833._ _ _	774028._ _ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone integrale Massive Brass

Colore LED / LED Colour
- U 2200K
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- 9 4000K

Elementi di fissaggio / Fixing element
- P Applique - Applique
- K Picchetto - Stake
- C Cinghia per alberi Tree strap mounting



MICRO

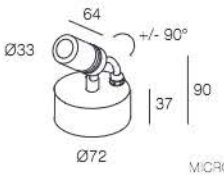
CON NIDO D'APE - WITH HEX LOUVER

	3W 350mA	3W 220-240Vac
Lumen Output 3000K	270lm	270lm
15° Lens	7A4151._ _ _	7A4152._ _ _
30° Lens	764151._ _ _	764152._ _ _
60° Lens	754151._ _ _	754152._ _ _
Vetro satinato Frosted glass	714151._ _ _	714152._ _ _
Lente ellittica Elliptical lens	774151._ _ _	774152._ _ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- E Ottone integrale Massive Brass

Colore LED / LED Colour
- U 2200K
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- 9 4000K

Elementi di fissaggio / Fixing element
- P Applique - Applique
- K Picchetto - Stake
- C Cinghia per alberi Tree strap mounting



MICRO 220-240Vac

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare visor
A00846._0
pag. 556

Visiera cilindrica antiabbagliamento
Low glare snoot
A00847._0
pag. 556

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
- FIXING ELEMENT
- LED COLOUR
- FINISH

DGA

Private Residence, Siviglia

Lighting Design:	Piero “Peggi” Grassia for VanCram s.l
Architectural Project:	Arq. Javier Àvila - Aramago Estudio
Photographer:	Isabel Delgado
Place:	Siviglia (Spain)
Product:	MICRO

MACRO IP67

Pulizia estetica e design ricercato
Aesthetic elegance and refined design

Macro è un proiettore dal design compatto che non disturba la vista ma permette di trovarsi immersi nella luce. Grazie alla sua capacità di evidenziare elementi, migliora la leggibilità dell'ambiente in cui è inserito con una luce efficiente e di alta qualità.

Macro is a projector with a compact design that does not disturb the view but allows you to be immersed in light. Thanks to its ability to highlight elements, it improves the readability of the environment in which it is inserted with efficient and high-quality light.

DGA

MACRO IP67

- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 700mA o 900mA
  Connect in series at 500mA or 700mA or 900mA
- 280 gr
- Altamente riciclabile
  Highly recyclable

Apparecchio mimetico
e discreto
Ottica confortevole
Puntamento preciso

Camouflage and discreet device
Comfortable optics
Precise pointing

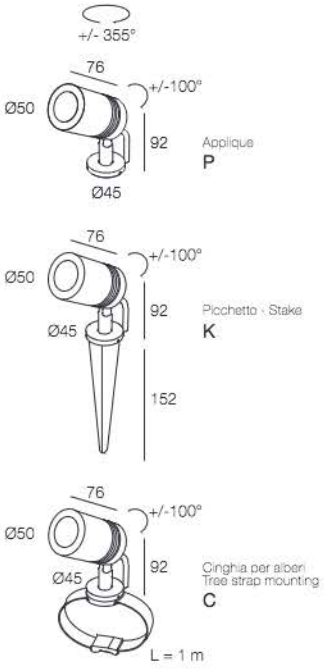
MACRO IP67

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	200lm	450lm	600lm
3° Lens	7T3694._ _ _		
10° Lens		733693._ _ _	733717._ _ _
30° Lens		763693._ _ _	763717._ _ _
50° Lens		7D3693._ _ _	7D3717._ _ _

Finiture
Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L
- T Titanio - Titanium

Colore LED
LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

Elementi di fissaggio
Fixing element
- P Applique - Applique
- K Picchetto - Stake
- C Cinghia per alberi Tree strap mounting



MACRO IP67

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	9W 700mA
Lumen Output 3000K	200lm	450lm	600lm
3° Lens	7T3696._ _ _		
10° Lens		733695._ _ _	733718._ _ _
30° Lens		763695._ _ _	763718._ _ _
50° Lens		7D3695._ _ _	7D3718._ _ _

Finiture
Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L
- T Titanio - Titanium

Colore LED
LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

Elementi di fissaggio
Fixing element
- P Applique - Applique
- K Picchetto - Stake
- C Cinghia per alberi Tree strap mounting

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare visor
A00519._0
pag. 557

Visiera cilindrica antiabbagliamento
Low glare snoot
A00848._0
pag. 557

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._ _ _
- FIXING ELEMENT
- LED COLOUR
- FINISH

DGA

The Coronet Theatre

Lighting Design:	Roundlight Ltd
Architect Project:	Studio Indigo
Place:	London (UK)
Photographer:	Rod Borland
Products:	MICRO
	MACRO

DGA

MACRO IP67
24Vdc

- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in parallelo 24Vdc
  Connect in parallel at 24Vdc
- 380 gr
- Altamente riciclabile
  Highly recyclable

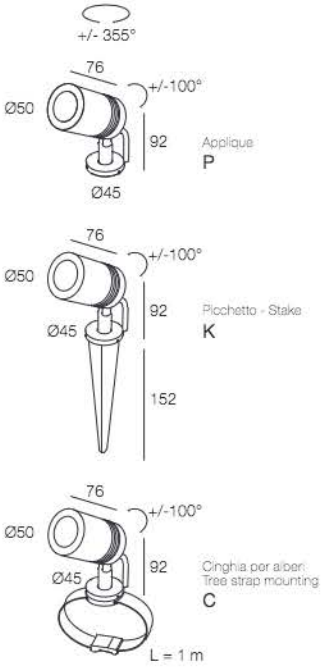
MACRO IP67
24Vdc

	3W 24Vdc	6W 24Vdc	9W 24Vdc
Lumen Output 3000K	200lm	450lm	600lm
3° Lens	7T4124._ _ _		
10° Lens		734125._ _ _	734126._ _ _
30° Lens		764125._ _ _	764126._ _ _
50° Lens		7D4125._ _ _	7D4126._ _ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L
- T Titanio - Titanium

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

Elementi di fissaggio / Fixing element
- P Applique - Applique
- K Picchetto - Stake
- C Cinghia per alberi Tree strap mounting



MACRO IP67
24Vdc - CON NIDO D'APE - WITH HEX LOUVER

	3W 24Vdc	6W 24Vdc	9W 24Vdc
Lumen Output 3000K	200lm	450lm	600lm
3° Lens	7T4130._ _ _		
10° Lens		734131._ _ _	734132._ _ _
30° Lens		764131._ _ _	764132._ _ _
50° Lens		7D4131._ _ _	7D4132._ _ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L
- T Titanio - Titanium

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

Elementi di fissaggio / Fixing element
- P Applique - Applique
- K Picchetto - Stake
- C Cinghia per alberi Tree strap mounting

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc	CV20-F-24-N	pag. 613

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare visor
A00519._0
pag. 557

Visiera cilindrica antiabbagliamento
Low glare snoot
A00848._0
pag. 557

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
- FIXING ELEMENT
- LED COLOUR
- FINISH

DGA

MACRO IP67
220-240Vac

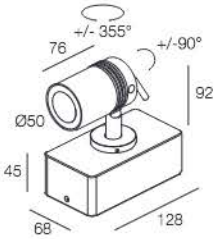
- IP67
- Class II
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Alimentazione integrata, collegare alla tensione di rete 220-240Vac
  Built-in driver, connect directly to the line voltage to 220-240Vac
- 758 gr
- Altamente riciclabile
  Highly recyclable

MACRO IP67
220-240Vac

	3W 220-240Vac	6W 220-240Vac	9W 220-240Vac
Lumen Output 3000K	200lm	450lm	600lm
3° Lens	7T4136._ _		
10° Lens		734137._ _	734138._ _
30° Lens		764137._ _	764138._ _
50° Lens		7D4137._ _	7D4138._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K



MACRO IP67
220-240Vac - CON NIDO D'APE - WITH HEX LOUVER

	3W 220-240Vac	6W 220-240Vac	9W 220-240Vac
Lumen Output 3000K	200lm	450lm	600lm
3° Lens	7T4142._ _		
10° Lens		734143._ _	734144._ _
30° Lens		764143._ _	764144._ _
50° Lens		7D4143._ _	7D4144._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare visor
A00519._0
pag. 557

Visiera cilindrica antiabbagliamento
Low glare snoot
A00848._0
pag. 557

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456._ _
LED COLOUR
FINISH

LIT.
2020
WINNER
LIGHTING
DESIGN
AWARDS

DGA

Su vertical nos retiene

Artist:	Fernando Prats
Lighting Design:	Limarí Lighting Design
Architectural Project:	Elton Leniz, Cruz Mandiola
Place:	Santiago (Chile)
Photographer:	Aryeh Kornfeld
Product:	MACRO

DGA

ODINO 6 P

IP67

Class I

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

WIPS - Water Infiltration Protection System

Cavo in neoprene 200 cm
200 cm neoprene cable
(disponibile lunghezza cavo su misura)
(additional cable length available upon request)

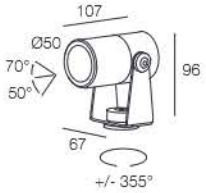
DRIVERLESS technology — Collegare alla tensione di rete 220-240Vac
Connect directly to the line voltage to 220-240Vac

350 gr

Altamente riciclabile
Highly recyclable

ODINO 6 P

	6W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen 3000K	450lm		
30° Lens	763737._ _	3 Grigio - Gray 4 Nero - Black B Bronzo Scuro Dark Bronze	Y 2700K 6 3000K
50° Reflector	7D3737._ _		



ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare visor
A00519._0
pag. 557

Connettore stagno
Watertight connector
A01023.40
pag. 543

Picchetto inox AISI 316L
Stainless Steel 316L stake
A00281.60
pag. 558

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

ODINO 15 P

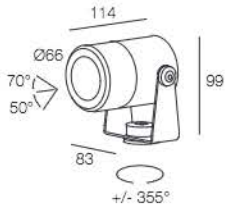
- IP67
- Class I
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- DRIVERLESS technology — Collegare alla tensione di rete 220-240Vac
  Connect directly to the line voltage to 220-240Vac
- 675 gr
- Altamente riciclabile
  Highly recyclable

Massima compattezza
Precisione del direzionamento
Facilità d'installazione

Maximum compactness
Precise light guidance
Easy installation

ODINO 15 P

	15W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen 3000K	1200lm		
20° Lens	784051._ _	3 Grigio - Gray 4 Nero - Black B Bronzo Scuro Dark Bronze	Y 2700K 6 3000K
30° Lens	764051._ _		



ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare visor
A00936._0
pag. 557

Connettore stagno
Watertight connector
A01023.40
pag. 543

Picchetto inox AISI 316L
Stainless Steel 316L stake
A00281.60
pag. 558

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

QUANTUM P

La soluzione per l'Outdoor

The Outdoor solution

Proiettore per esterno dalle dimensioni compatte, caratterizzato da un elevato flusso luminoso. I molteplici filtri di cui è dotato conferiscono massima flessibità a Quantum P che si presta ad ogni progetto.

Outdoor projector with compact dimensions, characterized by a high luminous flux. The multiple filters it is equipped with give maximum flexibility to Quantum P that lends itself to every project.

DGA

QUANTUM P

- IP67
- Class III 350mA - 500mA
- Class II 220-240Vac
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- Alimentazione integrata, collegare alla tensione di rete 220-240Vac
  Built-in driver, connect directly to the line voltage to 220-240Vac
- 680 gr 350mA - 500mA
- 1160 gr 220-240Vac
- Altamente riciclabile
  Highly recyclable

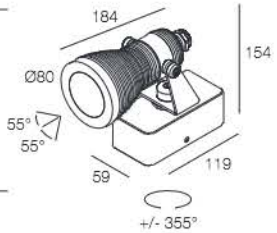
QUANTUM CORE
REFLECTOR

QUANTUM P

	12W 350mA	18W 500mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1500lm	2000lm		
10° Reflector	733322._ _	733323._ _	3 Grigio - Gray 4 Nero - Black T Titanio - Titanium	Y 2700K W 3000K CRI > 90 6 3000K 9 4000K
20° Reflector	783322._ _	783323._ _		
30° Reflector	763322._ _	763323._ _		
40° Reflector	743322._ _	743323._ _		

QUANTUM P

	12W 220-240Vac	18W 220-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1500lm	2000lm		
10° Reflector	733474._ _	733475._ _	3 Grigio - Gray 4 Nero - Black T Titanio - Titanium	Y 2700K W 3000K CRI > 90 6 3000K 9 4000K
20° Reflector	783474._ _	783475._ _		
30° Reflector	763474._ _	763475._ _		
40° Reflector	743474._ _	743475._ _		



EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Filtro Ellittico Linear Filter	Nido D'ape Hex Louver	Filtro Prismatico Prismatic Filter	Filtro Correttivo Softening Lens	Visiera Low glare visor	Connettore stagno Watertight connector	Picchetto inox Stainless Steel stake
A00416._0	A00417._0	A00418._0	A00419._0	A00420._0	A00387.40	A00281.60
pag. 555	pag. 555	pag. 555	pag. 555	pag. 557	pag. 543	pag. 558

DGA

Chiostro della S.S. Trinità di Viterbo

Lighting Design:	Savetheclock Design Studio
Construction Supervision:	Architetto Alvaro Ronzani
Place:	Viterbo (Italy)
Photographer:	Bruno Pagnanelli
Product:	QUANTUM P

TULI IP67

Illuminare con alto impatto scenografico
Illuminate with high scenic impact

Proiettore outdoor che emette un fascio di luce estremamente definito, capace di personalizzare tutto ciò che illumina con eleganza decisa, in un corpo dal design minimale e compatto.

Outdoor projector that emits an extremely defined beam of light, able to customize everything that illuminates with decisive elegance, in a body with a minimal and compact design.

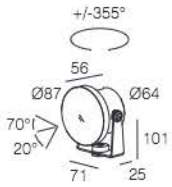
DGA

TULI IP67

- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- 595 gr
- Altamente riciclabile
  Highly recyclable

TULI IP67

	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	750lm		
10° Lens	734061._ _	■ 4 Nero - Black	☐ Y 2700K ☐ W 3000K CRI > 90 ☐ 6 3000K ☐ 9 4000K
30° Lens	764061._ _		



TULI IP67

CON NIDO D'APE - WITH HEX LOUVER

	12W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	450lm		
10° Lens	734062._ _	■ 4 Nero - Black	☐ Y 2700K ☐ W 3000K CRI > 90 ☐ 6 3000K ☐ 9 4000K
30° Lens	764062._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

ACCESSORI
ACCESSORIES

Visiera cilindrica antiabbagliamento
Low glare snoot
A00960.40
pag. 557

Connettore stagno
Watertight connector
A00387.40
pag. 543

Picchetto in acciaio inox
Stainless steel stake
A00937.60
pag. 558

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

PEGASO SERIES

Illuminare a regola d'arte
Light up to perfection

La serie Pegaso offre una gamma di proiettori contraddistinti da elevata potenza ed efficienza, ideli per l'illuminazione d'effetto di facciate monumentali.
Gli apparecchi consentono di creare numerosi scenari luminosi grazie ad un orientamento flessibile e all'ampia varietà di ottiche disponibili.

The Pegaso series offers a range of projectors characterized by high power and efficiency, ideal for the effect lighting of monumental facades.
The luminaires allow you to create numerous light scenarios thanks to a flexible orientation and the wide variety of optics available.

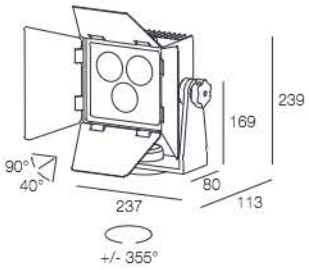
DGA

PEGASO 3 IP67

- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- 4,8 Kg
- Altamente riciclabile
  Highly recyclable

PEGASO 3 IP67

	70W 1800mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	7600lm		
10° Reflector	733730.4 _	■ 4 Nero - Black	□ Y 2700K □ 6 3000K □ 9 4000K
20° Reflector	783730.4 _		
40° Reflector	743730.4 _		

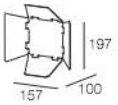


Visiere orientabili non incluse
Adjustable barn doors not included

ALIMENTATORE STAGNO IP67 (non incluso)
WATERTIGHT DRIVER IP67 (not included)

CC75-M-1800-P(X) pag. 609

ACCESSORI
ACCESSORIES



Visiera orientabile
Adjustable barn doors
A00512.40
pag. 557

Connettore stagno
Watertight connector
A00388.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

PEGASO 4 IP67

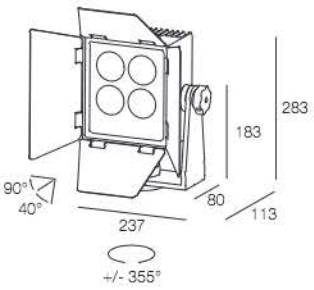
- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- 5,3 Kg
- Altamente riciclabile
  Highly recyclable

Ottica ad alto rendimento
Paraluce orientabile
Regolazione del puntamento

High output optics
Adjustable lens hood
Aiming adjustment

PEGASO 4 IP67

	90W 2400mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	10200lm		
10° Reflector	733731.4 _	■ 4 Nero - Black	□ Y 2700K □ 6 3000K □ 9 4000K
20° Reflector	783731.4 _		
40° Reflector	743731.4 _		

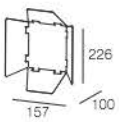


Visiere orientabili non incluse
Adjustable barn doors not included

ALIMENTATORE STAGNO IP67 (non incluso)
WATERTIGHT DRIVER IP67 (not included)

CC96-M-2400-P(X) pag. 609

ACCESSORI
ACCESSORIES



Visiera orientabile
Adjustable barn doors
A00513.40
pag. 557

Connettore stagno
Watertight connector
A00388.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

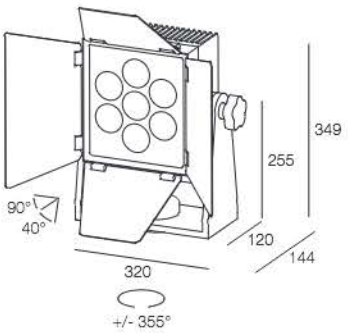
DGA

PEGASO 7 IP67

- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- 10,5 Kg
- Altamente riciclabile
  Highly recyclable

PEGASO 7 IP67

	150W 4200mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	18000lm		
10° Reflector	733732.4 _	■ 4 Nero - Black	□ Y 2700K □ 6 3000K □ 9 4000K
20° Reflector	783732.4 _		
40° Reflector	743732.4 _		

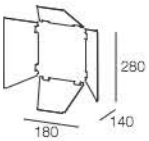


Visiere orientabili non incluse
Adjustable barn doors not included

ALIMENTATORE STAGNO IP67 (non incluso)
WATERTIGHT DRIVER IP67 (not included)

CC150-M-4200-P(X) pag. 609

ACCESSORI
ACCESSORIES



Visiera orientabile
Adjustable barn doors
A00514.40
pag. 557

Connettore stagno
Watertight connector
A00388.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

Cathedral of St. Michael and St. Gudula

Lighting Design:	Light Addict
Place:	Brussel (Belgium)
Photographer:	François Mainil
Products:	PEGASO 4 IP67
	PEGASO 7 IP67
	QUANTUM P

DGA

OUTDOOR

INCASSI E PROIETTORI SCENOGRAFICI RGBW

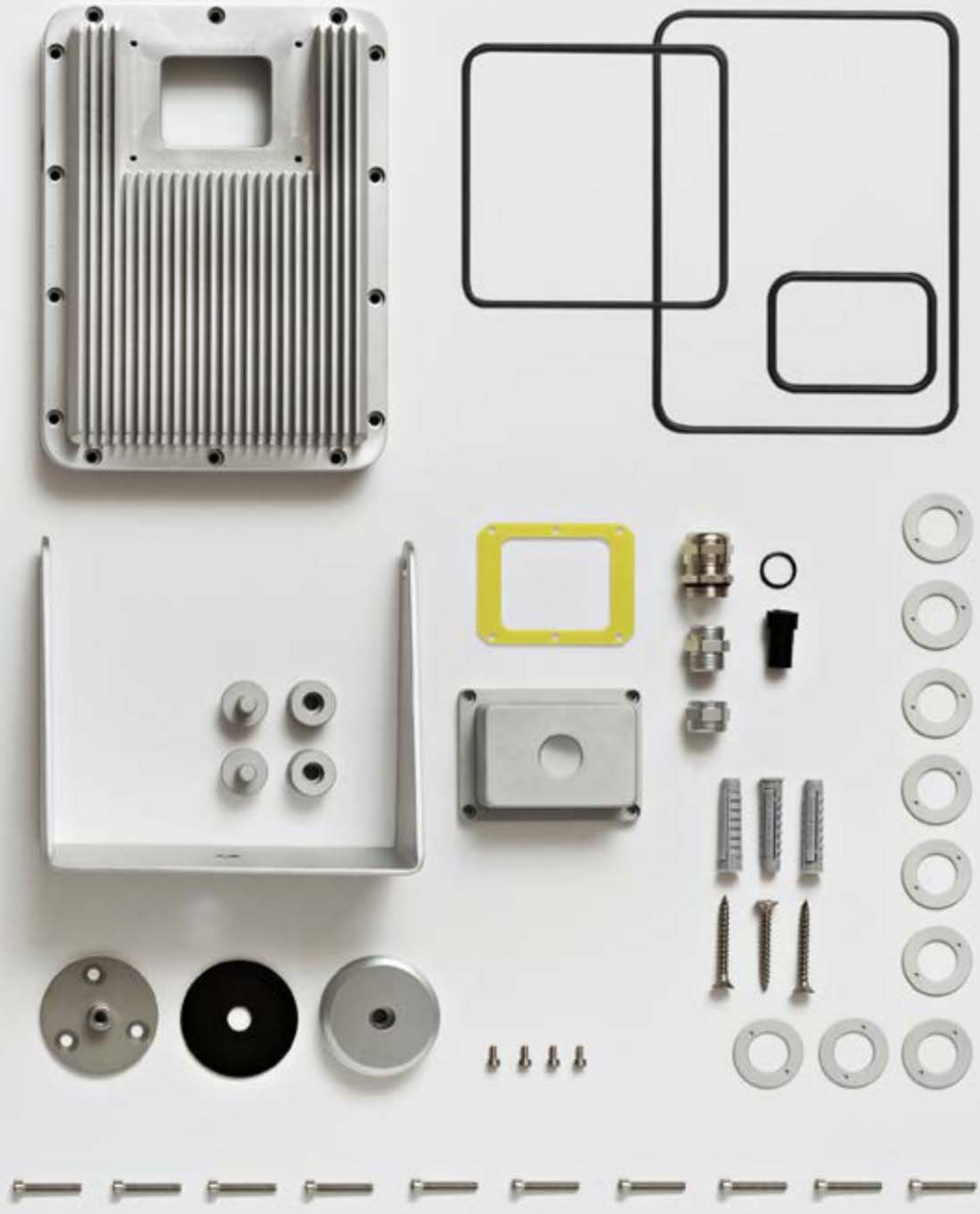
RECESSED FIXTURES AND FLOODLIGHTS RGBW

IRIDE SERIES

La luce che suscita emozioni
The light that arouses emotions

Apparecchi da esterno, idonei per illuminazioni architetturali scenografiche e decorative. Disponibili nelle versioni RGB, Dynamic White e All White, conferiscono un valore aggiunto all'architettura.

Outdoor luminaires, suitable for illumination architectural scenographic and decorative. Available in RGB, Dynamic White and All White versions, they give added value to architecture.



DGA

IRIDE 3 i

- IP67
- Class III
- Incasso a pavimento
  Floor recessed
- WIPS - Water Infiltration Protection System
- Carrabile 2000 kg
  Drive over up to 2000 kg
- Installazione con controcassa obbligatoria
  Recessed box needed
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA
  Connect in series at 500mA
- 1020 gr
- Altamente riciclabile
  Highly recyclable

IRIDE 3 i

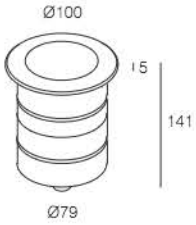
	ALL WHITE 20W 500mA	DYNAMIC WHITE 20W 500mA	RGBW 20W 500mA
30° Lens	764119._ _	764119._ 8	764119._ 7
60° Lens	754119._ _	754119._ 8	754119._ 7

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- 6 Acciaio inox Stainless Steel AISI 316L
- T Titanio - Titanium

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- 9 4000K
- 8 DYNAMIC WHITE
- 7 RGBW



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC32-D-500-N ALL WHITE	pag. 597
	CC52-D-500-NL DYNAMIC WHITE	pag. 597
	CC50-X-500-NL RGBW	pag. 597

ACCESSORI
ACCESSORIES

Controcassa materiale plastico
Recessed box in plastic
A00276.40
pag. 538

Controcassa in alluminio
Recessed box in aluminum
A00204.30
pag. 538

Connettore stagno
Watertight connector
A00387.40
pag. 543

Ø 92 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

IRIDE 3 P

- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA
  Connect in series at 500mA
- 1140 gr
- Altamente riciclabile
  Highly recyclable

Orientabilità +/-355°
Formato compatto
Versione Dynamic White

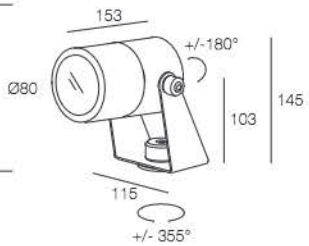
Orientability +/- 355°
Compact size
Dynamic White version

IRIDE 3 P

	ALL WHITE	DYNAMIC WHITE	RGBW
	20W 500mA	20W 500mA	20W 500mA
30° Lens	764121._ _	764121._ 8	764121._ 7
60° Lens	754121._ _	754121._ 8	754121._ 7

Finiture
Finish
- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium

Colore LED
LED Colour
- Y 2700K
- 6 3000K
- 9 4000K
- 8 DYNAMIC WHITE
- 7 RGBW



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA
- CC32-D-500-N — ALL WHITE — pag. 597
- CC52-D-500-NL — DYNAMIC WHITE — pag. 597
- CC50-X-500-NL — RGBW — pag. 597

ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

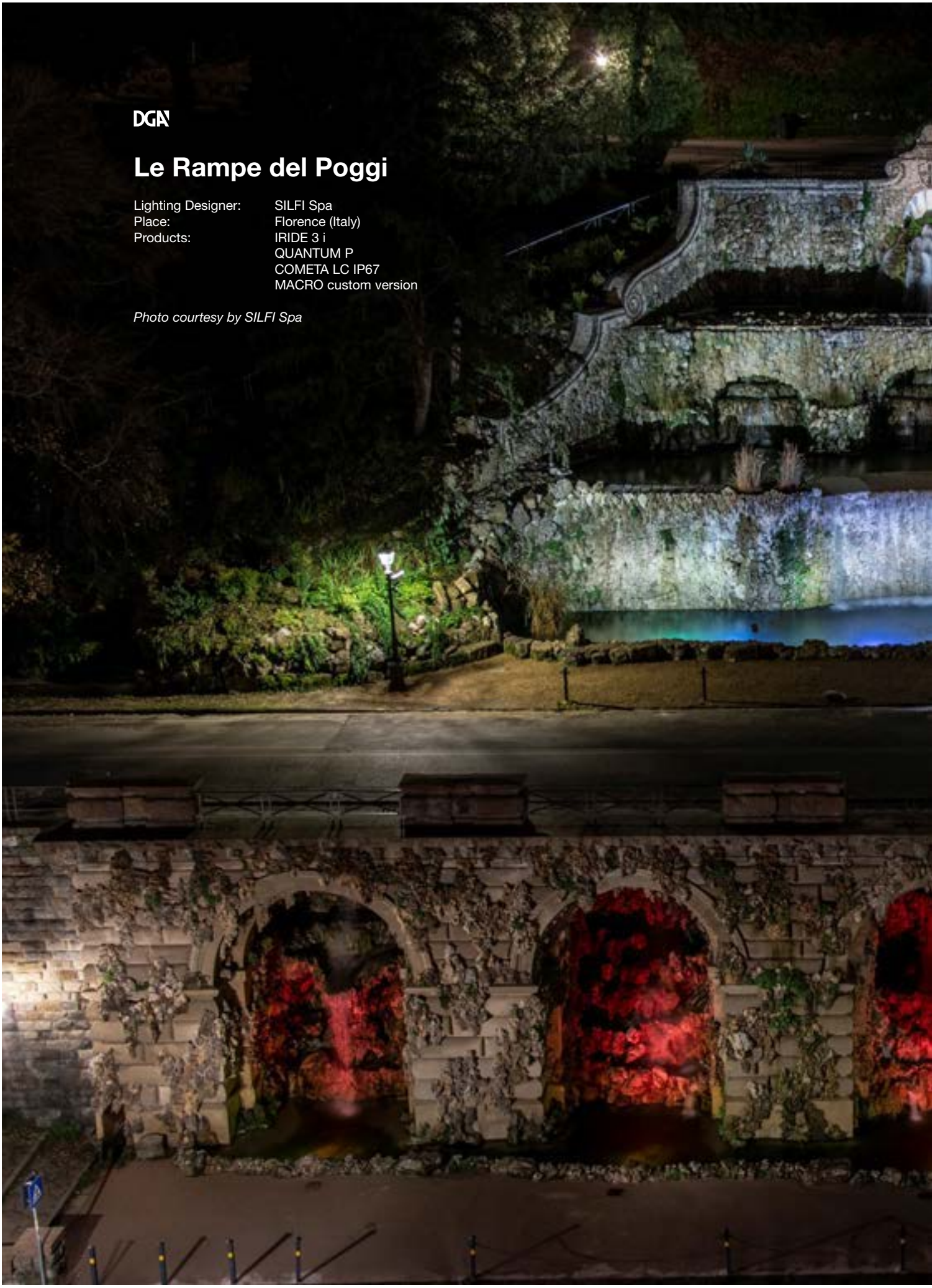
EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

Le Rampe del Poggi

Lighting Designer:	SILFI Spa
Place:	Florence (Italy)
Products:	IRIDE 3 i
	QUANTUM P
	COMETA LC IP67
	MACRO custom version

Photo courtesy by SILFI Spa



DGA

IRIDE 9

IP65

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

WIPS - Water Infiltration Protection System

Cavo in neoprene 200 cm
200 cm neoprene cable
(disponibile lunghezza cavo su misura)
(additional cable length available upon request)

Collegare in serie 500mA
Connect in series at 500mA

3700 gr

Altamente riciclabile
Highly recyclable

Illuminazione d'effetto
Alta intensità luminosa
Luce dinamica

Effect lighting
High luminous intensity
Dynamic light

IRIDE 9

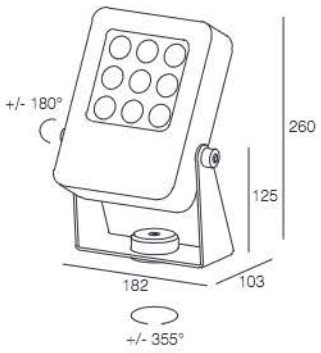
	ALL WHITE 60W 500mA	DYNAMIC WHITE 60W 500mA	RGBW 60W 500mA
30° Lens	764123._ _	764123._ 8	764123._ 7
60° Lens	754123._ _	754123._ 8	754123._ 7

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- T Titanio - Titanium

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- 9 4000K
- 8 DYNAMIC WHITE
- 7 RGB



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC102-D-500-NL ALL WHITE	pag. 597
	CC102-D-500-NL DYNAMIC WHITE	pag. 597
	CC104-W-500-NL RGBW	pag. 597

ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

OUTDOOR

PALETTI PER ESTERNO
BOLLARDS

SPILLO IP67

Lucciole tecnologiche
Technological fireflies

Bacchetta luminosa, disponibile in tre altezze, a libera installazione nel terreno. Spillo nasce per illuminare con delicati aloni di luce muri, siepi e piccoli alberi. Adatta per esaltare i dettagli della vegetazione e dell'architettura. Il ricercato effetto lucciola è funzionale e poetico, risvegliando emozioni antiche e suggestioni del passato.

Bright and free-standing stick for ground installation, available in three different heights. Spillo's purpose is to light up walls, hedges and small trees with its soft haloes of light. It is the suitable fixture for highlighting architectural and plants details. The refined "firefly" effect is very functional and poetic, awakening ancient emotions and suggestions.

DGA

SPILLO IP67

- IP67
- Class III
- Montaggio a pavimento
  Floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 85 gr (25 cm)
- 90 gr (40 cm)
- 105 gr (55 cm)
- Altamente riciclabile
  Highly recyclable

Semplicità d'installazione
Tre altezze disponibili
Luce d'atmosfera

Easy to install
Three heights available
Atmosphere light

SPILLO IP67

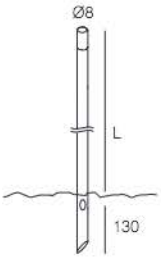
		1W 350mA	2W 500mA
Lumen Output 3000K		40lm	50lm
Emissione diffusa Diffused emission	L = 25 cm	713875._ _	713876._ _
Emissione diffusa Diffused emission	L = 40 cm	713877._ _	713878._ _
Emissione diffusa Diffused emission	L = 55 cm	713879._ _	713880._ _

Finiture
Finish

- 3 Grigio - Gray
- 4 Nero - Black
- B Bronzo Scuro Dark Bronze

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

MICRO H350 / H500
MACRO H350 / H500

La massima valorizzazione dello spazio
The maximum enhancement of space

Micro e Macro, intramontabili best seller DGA, fissati su palo nascondono nella purezza delle loro forme un prodotto altamente performante, adatto alle più svariate installazioni. Il corpo illuminante, estremamente orientabile verso il basso, permette di dare vita a suggestioni sempre differenti e di esplorare molteplici possibilità produttive e creative.

Micro and Macro, timeless DGA best sellers, fixed on pole, hide in the purity of their forms a high performance product, suitable for the most varied installations.
The luminaire, which can be adjusted downwards, allows us to give life to always different suggestions and to explore multiple productive and creative possibilities.

DGA

MICRO H350 / H500

- IP67
- Class III 350mA
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- 350 gr (MICRO H350)
- 420 gr (MICRO H500)
- Altamente riciclabile
  Highly recyclable

Multiple orientazioni
Aspetto semplice
e minimalista
Intensità luminosa

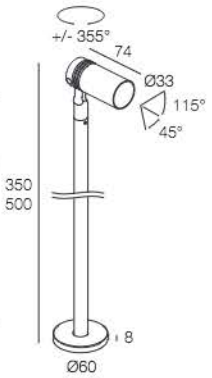
Multiple orientations
Simple and minimalist appearance
Luminous intensity

MICRO H350

	3W 350mA
Lumen Output 3000K	270lm
15° Lens	7A4104._ _
30° Lens	764104._ _
60° Lens	754104._ _
Vetro satinato Frosted glass	714103._ _
Lente ellittica Elliptical lens	774104._ _

MICRO H500

3W 350mA	Finiture Finish	Colore LED LED Colour
270lm		
7A4330._ _	3 Grigio - Gray 4 Nero - Black 4A Grigio Antracite Anthracite Gray MF Moka - Moka VB Verde Oliva Olive Green	U 2200K Y 2700K W 3000K CRI > 90 6 3000K 9 4000K
764330._ _		
754330._ _		
714329._ _		
774330._ _		



MICRO H350
CON NIDO D'APE - WITH HEX LOUVER

	3W 350mA
Lumen Output 3000K	270lm
15° Lens	7A4106._ _
30° Lens	764106._ _
60° Lens	754106._ _
Vetro satinato Frosted glass	714105._ _
Lente ellittica Elliptical lens	774106._ _

MICRO H500
CON NIDO D'APE - WITH HEX LOUVER

3W 350mA	Finiture Finish	Colore LED LED Colour
270lm		
7A4332._ _	3 Grigio - Gray 4 Nero - Black 4A Grigio Antracite Anthracite Gray MF Moka - Moka VB Verde Oliva Olive Green	U 2200K Y 2700K W 3000K CRI > 90 6 3000K 9 4000K
764332._ _		
754332._ _		
714331._ _		
774332._ _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare visor
A00846._0
pag. 556

Visiera cilindrica antiabbagliamento
Low glare shoot
A00847._0
pag. 556

Connettore stagno
Watertight connector
A00387.40
pag. 543

Picchetto in acciaio inox
Stainless Steel stake
A00851.60
pag. 558

Zanche
Anchor for concrete
A00942.60
pag. 558

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

DGA

MACRO H350 / H500

- IP67
- Class III
- Montaggio a parete, soffitto, pavimento
  Wall, ceiling, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 700mA o 900mA
  Connect in series at 500mA or 700mA or 900mA
- 570 gr (MACRO H350)
- 670 gr (MACRO H500)
- Altamente riciclabile
  Highly recyclable

Quattro ottiche disponibili
Potente e affidabile
Versatilità di utilizzo

Four optics available
Powerful and reliable
Versatility of use

MACRO H350

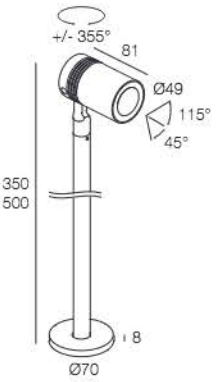
Lumen Output 3000K	3W 900mA 200lm	6W 500mA 450lm	9W 700mA 600lm
3° Lens	7T4097._ _		
10° Lens		734098._ _	734099._ _
30° Lens		764098._ _	764099._ _
50° Lens		7D4098._ _	7D4099._ _

MACRO H500

3W 900mA 200lm	6W 500mA 450lm	9W 700mA 600lm
7T4333._ _		
	734334._ _	734335._ _
	764334._ _	764335._ _
	7D4334._ _	7D4335._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 4A Grigio Antracite - Anthracite Gray
- MF Moka - Moka
- VB Verde Oliva - Olive Green

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K



MACRO H350
CON NIDO D'APE - WITH HEX LOUVER

Lumen Output 3000K	3W 900mA 200lm	6W 500mA 450lm	9W 700mA 600lm
3° Lens	7T4100._ _		
10° Lens		734101._ _	734102._ _
30° Lens		764101._ _	764102._ _
50° Lens		7D4101._ _	7D4102._ _

MACRO H500
CON NIDO D'APE - WITH HEX LOUVER

3W 900mA 200lm	6W 500mA 450lm	9W 700mA 600lm
7T4336._ _		
	734337._ _	734338._ _
	764337._ _	764338._ _
	7D4337._ _	7D4338._ _

Finiture / Finish
- 3 Grigio - Gray
- 4 Nero - Black
- 4A Grigio Antracite - Anthracite Gray
- MF Moka - Moka
- VB Verde Oliva - Olive Green

Colore LED / LED Colour
- Y 2700K
- W 3000K CRI > 90
- 6 3000K
- J 3500K
- 9 4000K

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento
Low glare visor
A00519._0
pag. 557

Visiera cilindrica antiabbagliamento
Low glare snoot
A00848._0
pag. 557

Connettore stagno
Watertight connector
A00387.40
pag. 543

Picchetto in acciaio inox
Stainless Steel stake
A00852.60
pag. 559

Zanche
Anchor for concrete
A00943.60
pag. 559

EXAMPLE CODE COMPOSITION
123456._
LED COLOUR
FINISH

TED

design by Valerio Sommella & Anonima Luci

Bollard très chic

Ted è uno scenografico bollard per esterni, disponibile in tre altezze, con una o più sorgenti. Ted offre diverse possibilità compositive luminose: testa singola, doppia o doppia asimmetrica. Il paletto cilindrico e la testa luminosa sono elegantemente raccordate tra loro, in continuità con gli altri prodotti outdoor DGA. L'ottica impiegata è totalmente asimmetrica, senza dispersioni latero posteriori. Le tre altezze, 350 mm, 600 mm e 900 mm, consentono di illuminare al meglio percorsi e aree verdi. La testa doppia permette un orientamento libero e asimmetrico.

Ted is a spectacular bollard for outdoor use, available in three different heights, supplied as single or double light emission. Ted offers several lighting possibilities: single, double and asymmetrical double head. The cylindrical pole and the light head are elegantly connected to each other, in continuity with all DGA outdoor products. The optics used are totally asymmetrical, with no rear side dispersions. The three heights, 350 mm, 600 mm and 900 mm, allow you to better enlighten paths and green areas. The double head allows a free and asymmetrical orientation.

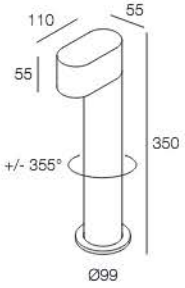
DGA

TED

- IP67
- Class II
- Montaggio a pavimento
  Floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Alimentazione integrata, collegare alla tensione di rete 100-240Vac
  Built-in driver, connect directly to the line voltage to 100-240Vac
- 1330 gr (TED H350)
- 1950 gr (TED H600)
- Altamente riciclabile
  Highly recyclable

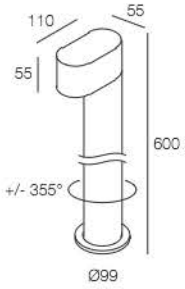
TED H350

	6W 100-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	400lm		
Lente asimmetrica Asymmetric lens	7C4007._ _	H Nero - Black 4A Grigio Antracite Anthracite Gray MF Moka - Moka VB Verde Oliva Olive Green	Y 2700K 6 3000K W 3000K CRI > 90 J 3500K 9 4000K



TED H600

	6W 100-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	400lm		
Lente asimmetrica Asymmetric lens	7C4008._ _	H Nero - Black 4A Grigio Antracite Anthracite Gray MF Moka - Moka VB Verde Oliva Olive Green	Y 2700K 6 3000K W 3000K CRI > 90 J 3500K 9 4000K



ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

Zanche
Anchor for concrete
A00870.60
pag. 559

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TED T

IP67

Class II

Montaggio a pavimento
Floor mounting

WIPS - Water Infiltration Protection System

Cavo in neoprene 200 cm
200 cm neoprene cable
(disponibile lunghezza cavo su misura)
(additional cable length available upon request)

Alimentazione integrata, collegare alla tensione di rete 100-240Vac
Built-in driver, connect directly to the line voltage to 100-240Vac

2400 gr

Altamente riciclabile
Highly recyclable

TED T H600

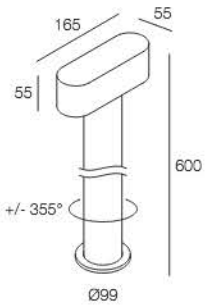
	6W x 2 100-240Vac
Lumen Output 3000K	400lm x 2
Lente asimmetrica Asymmetric lens	7C4009._ _

Finiture
Finish

- H Nero - Black
- 4A Grigio Antracite / Anthracite Gray
- MF Moka - Moka
- VB Verde Oliva / Olive Green

Colore LED
LED Colour

- Y 2700K
- 6 3000K
- W 3000K CRI > 90
- J 3500K
- 9 4000K



ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

Zanche
Anchor for concrete
A00870.60
pag. 559

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

TED Z

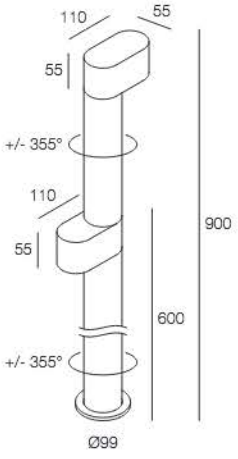
- IP67
- Class II
- Montaggio a pavimento
  Floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Alimentazione integrata, collegare alla tensione di rete 100-240Vac
  Built-in driver, connect directly to the line voltage to 100-240Vac
- 3300 gr
- Altamente riciclabile
  Highly recyclable

Design elegante ed essenziale
Diverse distribuzioni luminose
Ottica asimmetrica

Elegant and essential design
Several light distributions
Asymmetric optic

TED Z H900

	6W x 2 100-240Vac	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	400lm x 2		
Lente asimmetrica Asymmetric lens	7C4010._ _	H Nero - Black 4A Grigio Antracite Anthracite Gray MF Moka - Moka VB Verde Oliva Olive Green	Y 2700K 6 3000K W 3000K CRI > 90 J 3500K 9 4000K



ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

Zanche
Anchor for concrete
A00870.60
pag. 559

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

LUCIO

design by Valerio Sommella & Anonima Luci

L’arte che ispira il design
The art that inspires design

Un essenziale monolite, rettangolare e puro, con un taglio orizzontale che modella la superficie sottostante trasformandola in un elegante diffusore parabolico.
La luce scende lungo il corpo e si diffonde morbidamente a terra con andamento planare. Lucio è un oggetto scultoreo e discreto.

An essential monolith, rectangular and pure, with a horizontal cut that warps the underlying surface turning it into an elegant parabolic diffuser.
The light glides along the body and spreads softly on the ground with a planar pattern. Lucio is a sculptural and discreet object.

DGA

LUCIO

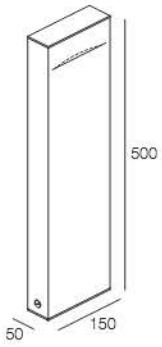
- IP67
- Class II
- Montaggio a pavimento
  Floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm
  200 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Alimentazione integrata, collegare alla tensione di rete 220-240Vac
  Built-in driver, connect directly to the line voltage to 220-240Vac
- 2450 gr (LUCIO H500)
- 3150 gr (LUCIO H800)
- Altamente riciclabile
  Highly recyclable

Bollard scultoreo
Due altezze
Luce morbida e planare

Sculptural bollard
Two different heights
Soft and planar light

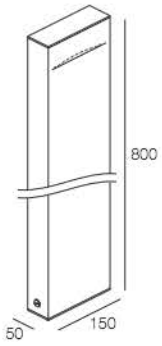
LUCIO H500

	4W 220-240Vac	Finiture Finish	Colore LED LED Colour
Emissione diffusa Diffused emission	7P4005._ _	4A Grigio Antracite Anthracite Gray H Nero - Black K Corten - Corten MF Moka - Moka	Y 2700K 6 3000K K 3500K CRI > 90 D 4000K CRI > 90



LUCIO H800

	4W 220-240Vac	Finiture Finish	Colore LED LED Colour
Emissione diffusa Diffused emission	7P4006._ _	4A Grigio Antracite Anthracite Gray H Nero - Black K Corten - Corten MF Moka - Moka	Y 2700K 6 3000K K 3500K CRI > 90 D 4000K CRI > 90



ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

Zanche
Anchor for concrete
A00816.60
pag. 559

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

EDEN

Scenografie suggesive mai invadenti
Suggestive scenographies never intrusive

I paletti da esterno Eden offrono massima flessibilità grazie alla loro struttura ergonomica e garantiscono un'atmosfera romantica e senza tempo.

Eden outdoor poles offer maximum flexibility thanks to their structure an ergonomic and guarantee romantic and timeless atmosphere.

DGA

EDEN 6-8

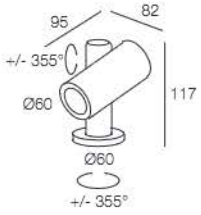
- IP65
- Class III
- Montaggio a parete, soffitto, pavimento / Wall, ceiling, floor mounting — H 117 - H 350
- Montaggio a soffitto, pavimento / Ceiling, floor mounting — H 900
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm / 200 cm neoprene cable (disponibile lunghezza cavo su misura) (additional cable length available upon request)
- Collegare in serie 180mA o 250mA / Connect in series at 180mA or 250mA
- 640 gr (EDEN 6-8 H117)
- 890 gr (EDEN 6-8 H350)
- 1470 gr (EDEN 6-8 H900)
- Altamente riciclabile / Highly recyclable

EDEN 6-8 H117

	6W 180mA	8W 250mA
Lumen Output 3000K	700lm	950lm
15° Reflector	7A4373._ _	7A4374._ _
40° Reflector	744373._ _	744374._ _

Finiture / Finish: 3 Grigio - Gray; 4A Grigio Antracite / Anthracite Gray; H Nero - Black; MF Moka - Moka; VB Verde Oliva / Olive Green

Colore LED / LED Colour: Y 2700K; 6 3000K; 9 4000K

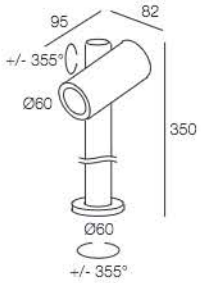


EDEN 6-8 H350

	6W 180mA	8W 250mA
Lumen Output 3000K	700lm	950lm
15° Reflector	7A4375._ _	7A4376._ _
40° Reflector	744375._ _	744376._ _

Finiture / Finish: 3 Grigio - Gray; 4A Grigio Antracite / Anthracite Gray; H Nero - Black; MF Moka - Moka; VB Verde Oliva / Olive Green

Colore LED / LED Colour: Y 2700K; 6 3000K; 9 4000K

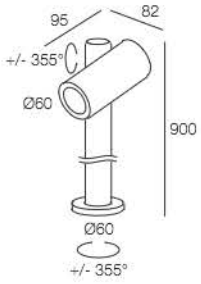


EDEN 6-8 H900

	6W 180mA	8W 250mA
Lumen Output 3000K	700lm	950lm
15° Reflector	7A4377._ _	7A4378._ _
40° Reflector	744377._ _	744378._ _

Finiture / Finish: 3 Grigio - Gray; 4A Grigio Antracite / Anthracite Gray; H Nero - Black; MF Moka - Moka; VB Verde Oliva / Olive Green

Colore LED / LED Colour: Y 2700K; 6 3000K; 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi) / SUGGESTED DRIVERS (not included)

180mA	CC20-F-180-N	pag. 576
250mA	CC20-F-250-N	pag. 578

ACCESSORI / ACCESSORIES

Connettore stagno / Watertight connector
A00387.40
pag. 543

Zanche / Anchor for concrete
A00909.60
pag. 559

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

EDEN 12-18

- IP65
- Class III
- Montaggio a parete, soffitto, pavimento / Wall, ceiling, floor mounting — H 150 - H 350
- Montaggio a soffitto, pavimento / Ceiling, floor mounting — H 700
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 200 cm / 200 cm neoprene cable (disponibile lunghezza cavo su misura) (additional cable length available upon request)
- Collegare in serie 350mA o 500mA / Connect in series at 350mA or 500mA
- 1100 gr (EDEN 12-18 H150)
- 1350 gr (EDEN 12-18 H350)
- 1900 gr (EDEN 12-18 H700)
- Altamente riciclabile / Highly recyclable

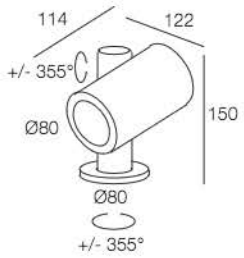
QUANTUM CORE
REFLECTOR

EDEN 12-18 H150

	12W 350mA	18W 500mA
Lumen Output 3000K	1500lm	2150lm
10° Reflector	734379._ _	734380._ _
20° Reflector	784379._ _	784380._ _
40° Reflector	744379._ _	744380._ _

Finiture / Finish: 3 Grigio - Gray; 4A Grigio Antracite / Anthracite Gray; H Nero - Black; MF Moka - Moka; VB Verde Oliva / Olive Green

Colore LED / LED Colour: Y 2700K; 6 3000K; 9 4000K

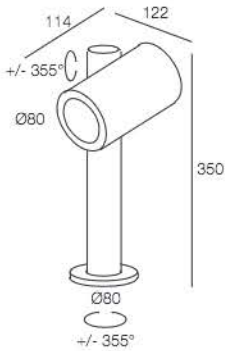


EDEN 12-18 H350

	12W 350mA	18W 500mA
Lumen Output 3000K	1500lm	2150lm
10° Reflector	734381._ _	734382._ _
20° Reflector	784381._ _	784382._ _
40° Reflector	744381._ _	744382._ _

Finiture / Finish: 3 Grigio - Gray; 4A Grigio Antracite / Anthracite Gray; H Nero - Black; MF Moka - Moka; VB Verde Oliva / Olive Green

Colore LED / LED Colour: Y 2700K; 6 3000K; 9 4000K

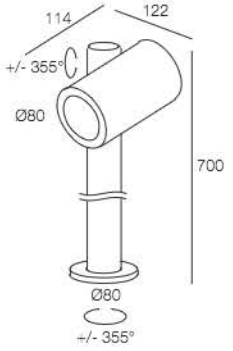


EDEN 12-18 H700

	12W 350mA	18W 500mA
Lumen Output 3000K	1500lm	2150lm
10° Reflector	734383._ _	734384._ _
20° Reflector	784383._ _	784384._ _
40° Reflector	744383._ _	744384._ _

Finiture / Finish: 3 Grigio - Gray; 4A Grigio Antracite / Anthracite Gray; H Nero - Black; MF Moka - Moka; VB Verde Oliva / Olive Green

Colore LED / LED Colour: Y 2700K; 6 3000K; 9 4000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Connettore stagno / Watertight connector
A00387.40
pag. 543

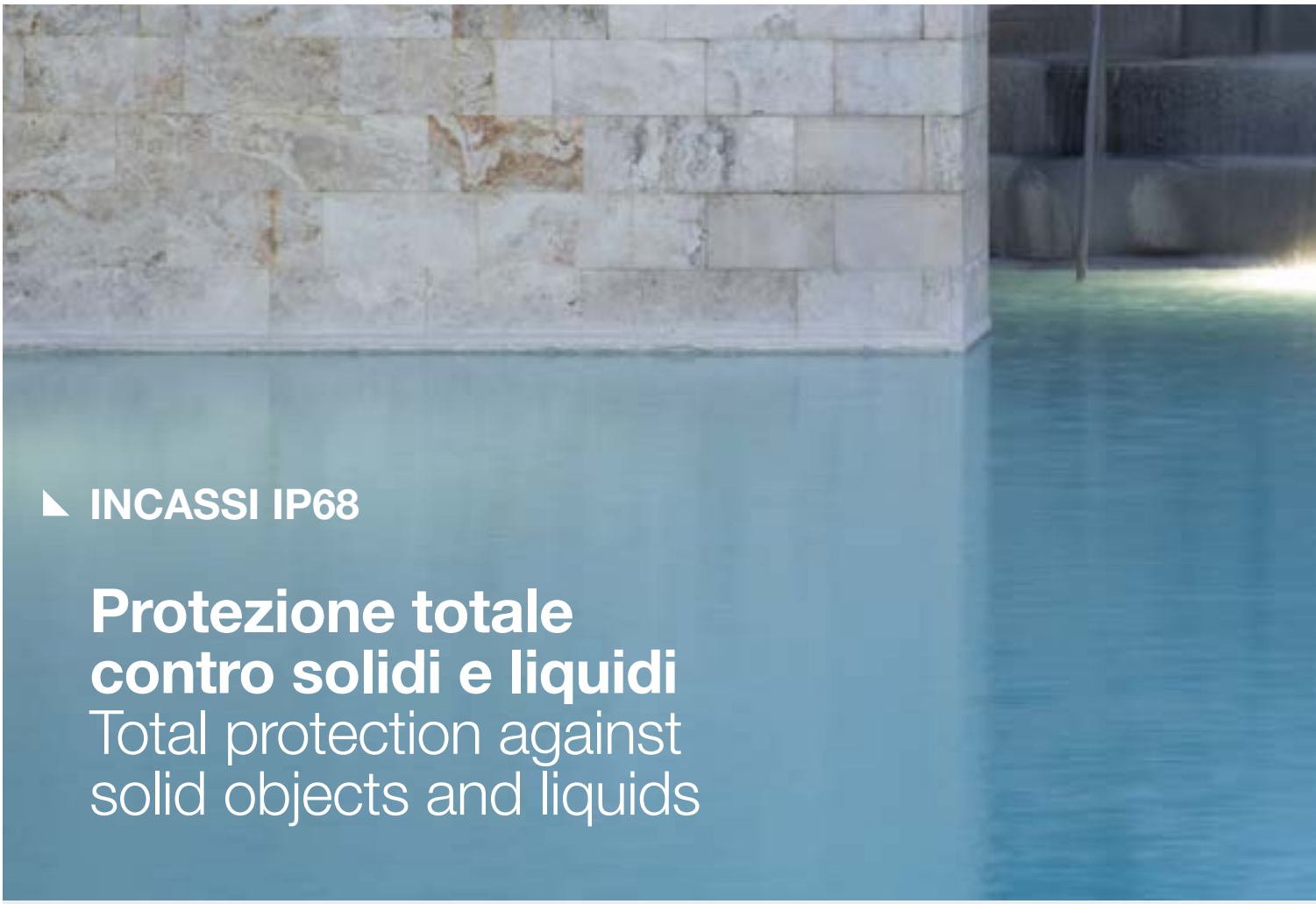
Zanche / Anchor for concrete
A00910.60
pag. 559

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

IMMERSION

INCASSI CON CASSAFORMA IP68
IP68 FIXTURES WITH HOUSING



INCASSI IP68

Protezione totale contro solidi e liquidi
Total protection against solid objects and liquids

INSTALLAZIONI IN IMMERSIONE PERMANENTE
DGA ha progettato una gamma di apparecchi d'illuminazione a LED in grado di rispondere alle esigenze tecniche e normative riguardanti installazioni in immersione permanente.
Grazie alla continua ricerca che accompagna ogni progetto, DGA si conferma il partner più affidabile per installazioni in ambienti come: piscine, fontane, vasche, ambienti salmastri.
La linea DGA per immersione permanente garantisce la massima sicurezza e affidabilità nelle installazioni di apparecchi LED in ambiente subacqueo.
Particolare attenzione è rivolta nella scelta dei materiali e nelle migliori tecnologie produttive, finalizzati al rispetto totale del grado di protezione IP68. DGA fornisce i propri prodotti IP68 già assemblati con cassaforma e cavo uscente in Neoprene.

IDEALI PER LE INSTALLAZIONI ESTREME
La qualità dei materiali, le forme essenziali e la cura delle finiture fanno della linea DGA per immersione permanente un'ottima soluzione per installazioni in ambienti soggetti alla normativa CEI 64-8. Il materiale di costruzione ACCIAIO INOX AISI 316L rende gli apparecchi idonei ad essere applicati anche in ambienti particolarmente aggressivi come quello salmastro (banchine, aree portuali, zone limitrofe al mare). Sono possibili inoltre soluzioni illuminotecniche d'alta qualità per applicazioni più comuni come per le piscine, o per la creazione di giochi di luci nelle fontane, o suggestivi punti luminosi in vasche d'acqua.

I MATERIALI
DGA utilizza esclusivamente Acciaio Inox AISI 316L per il corpo lampada, per tutte le componenti meccaniche e per le viterie. La controcassa per installazioni in muratura è realizzata in materiale plastico, per evitare l'effetto di corrosione che si genera tra metalli diversi in immersione. La protezione della sorgente luminosa è realizzata in vetro borosilicato. Il cavo di alimentazione è estremamente flessibile, in neoprene H07RN-F. Tutte le guarnizioni sono in silicone per garantire la massima tenuta stagna tra le parti assemblate.

INSTALLATIONS IN PERMANENT IMMERSION
DGA has designed a range of LED luminaires able to meet the requirements of technical norms concerning the installations in permanent immersion.
Thanks to the continuous research carried on for all projects, DGA is one of the most reliable partners for all installations in places such as: pools, fountains, basins, salty environments.
The DGA range for permanent immersion ensures the maximum safety and reliability for the installation of LED fixtures in an underwater environment.
A special attention is paid to the choice of raw materials and manufacturing techniques, both aimed at the total respect of the IP68 protection rate. All IP68 products provided by DGA come already assembled with housing and outgoing neoprene cable.

SUITABLE FOR EXTREME INSTALLATIONS
The quality of the raw materials, the minimal shapes and the attention for the finishings, make the DGA products for permanent immersion an excellent solution for installations in environments regulated by the CEI 64-8 norms. The products are manufactured in Stainless Steel AISI 316L, that makes them suitable for installations in aggressive and salty environments (quays, harbours, or seaside areas). These products are also suitable for a more common use like applications in pools, or to create light effects in fountains, or to design suggestive light points in water basins.

THE MATERIALS
DGA uses only Stainless Steel AISI 316L for the body, the mechanical components and the screws. The box for recessed installation is manufactured in plastic, in order to avoid the corrosion that may be caused when different metals are installed together underwater. The light source is protected by borosilicate glass. The cable is extremely flexible, in Neoprene type H07RN-F.
The waterproof sealing between all the assembled parts is ensured by silicone gaskets.

GRADO DI PROTEZIONE
Il codice IP (International Protection) è una convenzione definita nella norma EN 60529 (recepita dal CEI come norma CEI 70-1) per individuare il grado di protezione degli involucri dei dispositivi elettrici ed elettronici (tensione nominale fino a 72.5 kV) contro la penetrazione di agenti esterni di natura solida o liquida.

Il grado IP68 permette una protezione totale alla penetrazione di corpi solidi e polverie all'ingresso di liquidi in immersione permanente fino a 3 metri di profondità.

PROTECTION RATE
The IP code (International Protection) is a convention defined in the EN 60529 norm, in order to classify the protection rate of the mechanical casings of electric and electronic devices (tension up to 72.5 kV) against the intrusion of solid objects, dust, accidental contact, and water.

The IP68 rate permits a total protection against the entry of solid objects and dust and the entry of liquids in permanent immersion up to 3 meters depth.

IP68

La 1° cifra indica la protezione contro l'accesso di corpi solidi e contatto con parti pericolose.
6 indica che l'apparecchio è totalmente protetto contro le polveri.

The 1st digit indicates the level of protection against the ingress of solid foreign objects and contact with hazardous parts.
6 indicates that the fixture is completely protected against dusts.

La 2° cifra indica la protezione contro l'accesso di liquidi.
8 indica che l'apparecchio è protetto contro gli effetti delle immersioni continue.

The 2nd digit indicates the level of protection against ingress of water.
8 indicates that the fixture is protected against the effects of continuous immersion.

Qualità totale della progettazione
Total quality of the design

DGA utilizza solo materiali di prima qualità per la realizzazione dei propri prodotti ad immersione permanente.

L'acciaio Inox AISI 316L è una lega che unisce alle proprietà meccaniche tipiche degli acciai caratteristiche peculiari di resistenza alla corrosione.
È un acciaio contenente nickel e cromo in quantità importanti tali da conferire ottime caratteristiche.
Le proprietà fondamentali dell'acciaio inox AISI 316L sono:
- ottima resistenza alla corrosione in atmosfere di acqua dolce, e marina;
- facilità di pulizia.

Queste sue caratteristiche principali lo rendono un "materiale costruttivo" ideale per installazioni in ambienti con agenti a forte aggressività, come la salinità nei siti in vicinanza del mare o le piogge acide causate dall'inquinamento atmosferico.
Per questo motivo DGA utilizza questo materiale per costruire ogni corpo lampada della collezione LED ad immersione permanente.

L'indiscutibile qualità costruttiva si evidenzia anche dall'accurata progettazione delle controcasse stagne da abbinare ai nostri prodotti.
Il risultato è un apparecchio LED in grado di affrontare anche le prove più severe in sicurezza e affidabilità.

DGA uses only first-quality raw materials for manufacturing its products for permanent immersion.

The Stainless Steel AISI 316L is an alloy that joins to the typical mechanical features of the steels some peculiar characteristics of resistance to the corrosion.
This type of steel contains a high quantity of nickel and chromium, that give to steel some excellent features.
The fundamental properties of stainless steel AISI 316L are:
- high resistance to corrosion in fresh water and seawater;
- easiness of cleaning.

These features make it a "constructive material", perfect to be installed in environments with aggressive agents like the saltiness near to the sea or the acid rains caused by the atmospheric pollution.
That is why DGA uses this material to manufacture the body of the fixtures belonging to the PERMANENT IMMERSION collection.
Furthermore, each component is subjected to a passivation treatment of the steel, in order to avoid as much as possible the formation of rust on the surface.

The unquestionable manufacturing quality is highlighted also by the accurate design of the waterproof boxes to install with our products.
The result is a LED fixture able to face the strictest proofs in terms of safety and reliability.

AISI 316L

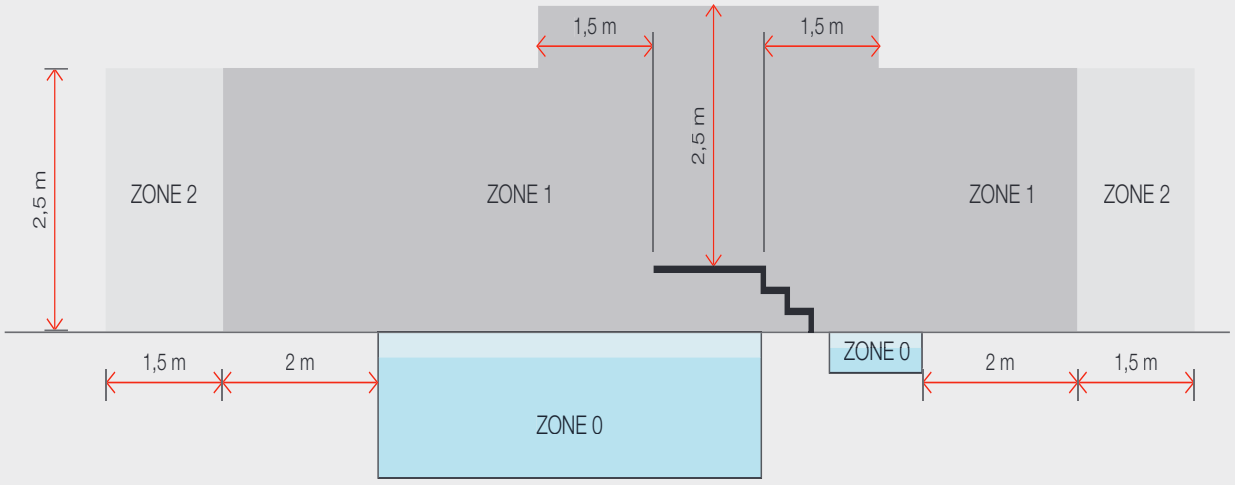
Apparecchi in classe IP68 in Acciaio INOX AISI 316L.

Fixtures with IP68 protection rate, manufactured in Stainless Steel 316L.

PASSIVATION TREATMENT DGA

Ogni componente viene sottoposto a un trattamento di passivazione dell'acciaio che riduce al massimo la possibilità di formazione di ruggine sulla sua superficie.

Each component is subjected to a passivation treatment of the steel, in order to avoid as much as possible the formation of rust on the surface.



NORMA CEI 64-8/7

La linea DGA per immersione risponde alle linee guida per la progettazione di impianti elettrici di piscine e fontane espresse dalla Norma CEI 64-8/7.

Al fine di specificare le prescrizioni di sicurezza e di installazione degli impianti elettrici nelle fontane la Norma definisce tre zone:

La ZONA 0 è il volume interno alla vasca che contiene l'acqua.

La ZONA 1 è il volume delimitato dalla superficie verticale situata a 2 m dal bordo della vasca, dal pavimento o dalla superficie dove possono sostare le persone e dal piano orizzontale situato a 2,50 m al di sopra di questa superficie o del pavimento.

La ZONA 2 è il volume compreso tra la superficie verticale esterna alla zona 1 e la superficie parallela a quest'ultima, situata a 1,50 m dalla stessa e delimitata orizzontalmente dal pavimento o dalla superficie dove possono sostare le persone e dal piano orizzontale posto a 2,50 m al di sopra di questa superficie o del pavimento.

DEFINIZIONE DELLE ZONE SECONDO LA NORMA CEI 64-8/7
Nelle Zone 0 ed 1, è permessa solo la protezione per mezzo di circuiti SELV (Safety Extra Low Voltage) ad una tensione nominale non superiore a 12Vac o a 30Vdc, con sorgente di sicurezza situata al di fuori delle Zone 0, 1, e 2.

I componenti elettrici devono avere almeno i seguenti gradi di protezione:

• nella ZONA 0:
IPX8 involucro protetto contro gli effetti dell'immersione permanente

• nella ZONA 1:
IPX5 involucro protetto contro i getti d'acqua

• nella ZONA 2:
IPX4 (per le vasche all'aperto) involucro protetto contro gli spruzzi d'acqua (IPX5 se si utilizzano getti d'acqua per la pulizia).

CEI 64-8/7 REGULATION

The DGA range for immersion complies with the design of electrical installations of pools and fountains defined by the Italian CEI 64-8/7 regulation.

In order to respect the prescriptions of safety and installation of the electrical wirings in the fountains, the Regulation identifies three different zones:

The ZONE 0 is the volume within the pool which contains water.

The ZONE 1 is the volume delimited by the vertical area placed at 2 meters from the pool edge, from the floor or from the area where people can stand, and by the horizontal plan placed at 2,50m above this area or the floor.

The ZONE 2 is the volume delimited by the vertical surface out of the Zone 1 and the surface parallel to this one, placed at 1,50m and delimited horizontally by the floor or the surface where people can stand and by the horizontal level placed at 2,50m above this surface or the floor.

DEFINITION OF THE ZONES ACCORDING TO THE CEI 64-8/7 REGULATION
In the Zone 0 and 1 the protection is allowed through SELV (Safety Extra Low Voltage) circuits, at a rated voltage not exceeding 12Vac or 30Vdc, with backup power units placed outside of Zones 0, 1 and 2.

The electrical components must have a minimum IP rates as follows:
• In the ZONE 0:
IPX8 casing protected against the effects of permanent immersion

• In the ZONE 1:
IPX5 casing protected against water jets

• In the ZONE 2:
IPX4 (for outdoor basins) casing protected against splashing water (IPX5 in case water jets are used for cleaning purposes).

DGA

GEMMA 20 IP68

- IP68
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 120 gr
- Altamente riciclabile
  Highly recyclable

DGA PASSIVATION TREATMENT

GEMMA 20 IP68

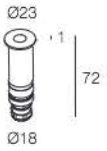
	1W 350mA	2W 500mA
Lumen 3000K	100lm	150lm
15° Lens	7A4112.6 _	7A4113.6 _
30° Lens	764112.6 _	764113.6 _
40° Lens	744112.6 _	744113.6 _
Vetro trasparente Transparent glass	724112.6 _	724113.6 _
Vetro satinato Frosted glass	714112.6 _	714113.6 _
Lente ellittica Eliptical lens	774112.6 _	774113.6 _

Finiture
Finish

- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- X 2700K CRI > 90
- W 3000K CRI > 90
- 9 4000K
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00285.40
pag. 536

Controcassa
Recessed box
A00326.40
pag. 536

Ø 23 mm

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

GEMMA 35 IP68

- IP68
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 200 gr
- Altamente riciclabile
  Highly recyclable

DGA PASSIVATION TREATMENT

Ampia gamma di ottiche
Due tipologie di controcassa
Dimensioni compatte

Wide range of optics
Two types of recessed box
Compact size

GEMMA 35 IP68

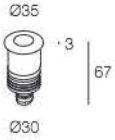
	1W 350mA	2W 500mA	3W 350mA
Lumen 3000K	100lm	150lm	300lm
10° Lens	730920.6 _	730921.6 _	
30° Lens	760920.6 _	760921.6 _	
40° Lens	740920.6 _	740921.6 _	
Vetro trasparente Transparent glass	720920.6 _	720921.6 _	720922.6 _
Vetro satinato Frosted glass	710920.6 _	710921.6 _	710922.6 _
Lente ellittica Elliptical lens	770920.6 _	770921.6 _	

Finiture
Finish

- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00231.30
pag. 538
Ø 40 mm

Controcassa
Recessed box
A00249.40
pag. 538

Controcassa IP68
AISI 316L
IP68 Recessed box
A01117.60
pag. 539

Micro connettore stagno
Micro watertight connector
A00357.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

ARCO 60 IP68

- IP68
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- Collegare in parallelo 12Vdc
  Connect in parallel at 12Vdc
- 443 gr
- Altamente riciclabile
  Highly recyclable

DGA PASSIVATION TREATMENT

Versione RGB
Varie distribuzioni luminose
Acciaio INOX AISI 316 L

RGB version
Various light distributions
Stainless steel AISI 316 L

ARCO 60 IP68

Usare solo in immersione permanente
Use only in permanent immersion

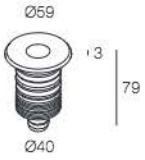
	3W 350mA	3W 12Vdc	3W RGB 350mA	6W 500mA	6W 12Vdc
Lumen 3000K	300lm	300lm	350mA	450lm	450lm
15° Lens	7A4324.6 _	7A4325.6 _		7A4327.6 _	7A4328.6 _
30° Lens	764324.6 _	764325.6 _	764326.67	764327.6 _	764328.6 _
60° Lens	754324.6 _	754325.6 _		754327.6 _	754328.6 _
Vetro satinato Frosted glass	714324.6 _	714325.6 _	714326.67	714327.6 _	714328.6 _
Lente ellittica Elliptical lens	774324.6 _	774325.6 _		774327.6 _	774328.6 _

Finiture
Finish

6 Acciaio inox Stainless Steel AISI 316L

Colore LED
LED Colour

- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 1 5000K
- 7 RGB
  Available on some products only



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621
12Vdc	CV20-F-12-N	pag. 610

ACCESSORI
ACCESSORIES

Controcassa
Recessed
A00230.30
pag. 539

Ø 50 mm

Controcassa
Recessed box
A00250.40
pag. 539

Controcassa IP68
AISI 316L
IP68 Recessed box
A01086.60
pag. 539

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

NESIS H65 IP68

- IP68
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA o 500mA
  Connect in series at 350mA or 500mA
- 770 gr
- Altamente riciclabile
  Highly recyclable

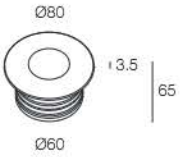
DGA PASSIVATION TREATMENT

NESIS H65 IP68

	3W 350mA	3W RGB 350mA	6W 500mA
Lumen 3000K	300lm		450lm
10° Lens	733054.6 _	733054.67	733055.6 _
30° Lens	763054.6 _	763054.67	763055.6 _
60° Lens	753054.6 _	753054.67	753055.6 _

Finiture / Finish
- 6 Acciaio inox Stainless Steel AISI 316L

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 1 5000K
- 7 RGB



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582
500mA	CC20-F-500-N	pag. 590
350mA RGB	CC36-X-350-N	pag. 621

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00290.40
pag. 537

Ø 68 mm

Controcassa
Recessed box
A00251.40
pag. 537

Controcassa IP68
AISI 316L
IP68 Recessed box
A01087.60
pag. 539

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

Therme Laa Hotel & Silent Spa

Installation by: Leman GmbH
Place: Laa an der Thaya (Austria)
Product: ARCO 60 IP68

DGA

ARCO 80 IP68

- IP68
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in parallelo 12Vdc
  Connect in parallel at 12Vdc
- 1070 gr
- Altamente riciclabile
  Highly recyclable

DGA PASSIVATION TREATMENT

Intenso effetto uplight
Opzioni multiple di ottiche
Due potenze disponibili

Intense uplight effect
Multiple optics options
Two powers available

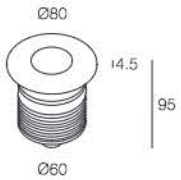
ARCO 80 IP68

Usare solo in immersione permanente
Use only in permanent immersion

	7W 12Vdc	10W 12Vdc
Lumen 3000K	700lm	1050lm
10° Lens	733813.6 _	733814.6 _
20° Lens	783813.6 _	783814.6 _
30° Lens	763813.6 _	763814.6 _
Vetro satinato Frosted glass	713813.6 _	713814.6 _

Finiture / Finish
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED / LED Colour
- U 2200K
- Y 2700K
- 6 3000K
- 9 4000K
- 1 5000K



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

12Vdc	CV20-F-12-N	pag. 610

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00243.40
pag. 539

Ø 73 mm

Controcassa
Recessed box
A00251.40
pag. 539

Controcassa IP68
AISI 316L
IP68 Recessed box
A01087.60
pag. 539

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

IRIDE 3 i IP68

- IP68
- Class III
- Incasso a parete, pavimento
  Wall, floor recessed
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 1000mA
  Connect in series at 500mA or 1000mA
- 2300 gr
- Altamente riciclabile
  Highly recyclable

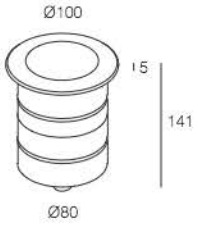
DGA PASSIVATION TREATMENT

IRIDE 3 i IP68

	ALL WHITE 20W 1000mA	DYNAMIC WHITE 20W 500mA	RGBW 20W 500mA
30° Lens	764120.6 _	764120.68	764120.67
60° Lens	754120.6 _	754120.68	754120.67

Finiture / Finish
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- 9 4000K
- 1 5000K
- 8 DYNAMIC WHITE
- 7 RGBW



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC52-D-500-NL DYNAMIC WHITE	pag. 597
	CC50-X-500-NL RGBW	pag. 597
1000mA	CC52-D-1000-NL ALL WHITE	pag. 597

ACCESSORI
ACCESSORIES

Controcassa
Recessed box
A00276.40
pag. 538
Ø 92 mm

Controcassa IP68
AISI 316L
IP68 Recessed box
A01088.60
pag. 539

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

IMMERSION

PROIETTORI ORIENTABILI IP68
IP68 ADJUSTABLE PROJECTORS

MICRO IP68

La luce al centro del progetto
Light at the heart of the project

Micro IP68 è un proiettore versatile, potente ed innovativo.
Piccole dimensioni nascondono un alto concentrato di tecnologia.
Adatto a molteplici soluzioni progettuali, l'apparecchio coniuga elevata resistenza,
know-how tecnico e qualità formale e funzionale.

Micro IP68 is a versatile, powerful and innovative projector.
Small dimensions hide a high concentrate of technology.
Suitable for multiple design solutions, the device combines high strength,
technical know-how and formal and functional quality.

DGA

Private Residence, Siviglia

Lighting Design:	Piero "Peggi" Grassia for VanCram s.l
Architectural Project:	Arq. Javier Àvila - Aramago Estudio
Photographer:	Isabel Delgado
Place:	Siviglia (Spain)

DGA

MICRO IP68

- IP68
- Class III
- Montaggio a parete, pavimento
  Wall, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 350mA
  Connect in series at 350mA
- 370 gr
- Altamente riciclabile
  Highly recyclable

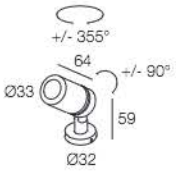
DGA PASSIVATION TREATMENT

Dimensioni miniaturizzate
Ideale per ambienti umidi e salini
Flessibilità di utilizzo

Miniaturized dimensions
Ideal for humid and saline environments
Flexibility of use

MICRO IP68

	3W 350mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	270lm		
15° Lens	7A4033.6 _	6 Acciaio inox Stainless Steel AISI 316L	U 2200K Y 2700K W 3000K CRI > 90 6 3000K 9 4000K 1 5000K
30° Lens	764033.6 _		
60° Lens	754033.6 _		
Vetro satinato Frosted glass	714033.6 _		
Lente ellittica Elliptical lens	774033.6 _		



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

350mA	CC20-F-350-N	pag. 582

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento inox AISI 316L
Low glare visor Stainless Steel 316L
A00846.60
pag. 556

Visiera cilindrica antiabbagliamento inox AISI 316L
Low glare visor Stainless Steel 316L
A00847.60
pag. 556

Connettore stagno
Watertight connector
A00387.40
pag. 543

Picchetto in acciaio inox
Stainless steel stake
A00277.60
pag. 558

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

MACRO IP68

- IP68
- Class III
- Montaggio a parete, pavimento
  Wall, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 700mA o 900mA
  Connect in series at 500mA or 700mA or 900mA
- 380 gr
- Altamente riciclabile
  Highly recyclable

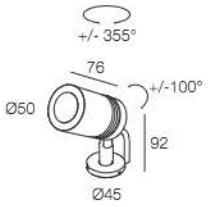
DGA PASSIVATION TREATMENT

Massima libertà creativa
Purezza delle forme
Ampia gamma di ottiche

Maximum creative freedom
Purity of forms
Wide range of optics

MACRO IP68

	3W 900mA	6W 500mA	9W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	200lm	450lm	600lm		
3° Lens	7T3694.6 _			6 Acciaio Inox Stainless Steel AISI 316L	Y 2700K W 3000K CRI > 90 6 3000K J 3500K 9 4000K 1 5000K
10° Lens		733693.6 _	733717.6 _		
30° Lens		763693.6 _	763717.6 _		
50° Lens		7D3693.6 _	7D3717.6 _		



MACRO IP68

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	9W 700mA	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	200lm	450lm	600lm		
3° Lens	7T3696.6 _			6 Acciaio Inox Stainless Steel AISI 316L	Y 2700K W 3000K CRI > 90 6 3000K J 3500K 9 4000K 1 5000K
10° Lens		733695.6 _	733718.6 _		
30° Lens		763695.6 _	763718.6 _		
50° Lens		7D3695.6 _	7D3718.6 _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC20-F-500-N	pag. 590
700mA	CC20-F-700-N	pag. 598
900mA	CC20-F-900-N	pag. 602

ACCESSORI
ACCESSORIES

Visiera antiabbagliamento Inox AISI 316L
Low glare visor Stainless Steel 316L
A00519.60
pag. 557

Visiera cilindrica antiabbagliamento Inox AISI 316L
Low glare visor Stainless Steel 316L
A00848.60
pag. 557

Connettore stagno
Watertight connector
A00387.40
pag. 543

Picchetto in acciaio inox AISI 316L
Stainless Steel 316L stake
A00501.60
pag. 548

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

Private Residence, Siviglia

Lighting Design:	Piero “Peggi” Grassia for VanCram s.l
Architectural Project:	Arq. Javier Àvila - Aramago Estudio
Photographer:	Isabel Delgado
Place:	Siviglia (Spain)

DGA

QUANTUM P IP68

IP68

Class III

Montaggio a parete, soffitto, pavimento
Wall, ceiling, floor mounting

WIPS - Water Infiltration Protection System

Cavo in neoprene 500 cm
500 cm neoprene cable
(disponibile lunghezza cavo su misura)
(additional cable length available upon request)

Collegare in parallelo 24Vdc
Connect in parallel at 24Vdc

680 gr

Altamente riciclabile
Highly recyclable

DGA PASSIVATION TREATMENT

QUANTUM CORE
REFLECTOR

QUANTUM P IP68

	12W 24Vdc	Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	1100lm		
15° Reflector	7A4304.6 _	6 Acciaio Inox Stainless Steel AISI 316L	Y 2700K W 3000K CRI > 90 6 3000K 9 4000K 1 5000K
20° Reflector	784304.6 _		
30° Reflector	764304.6 _		

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

24Vdc CV20-F-24-N pag. 613

ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

Picchetto in acciaio Inox AISI 316L
Stainless Steel 316L stake
A00281.60
pag. 558

EXAMPLE CODE COMPOSITION
123456.
LED COLOUR
FINISH

DGA

IRIDE 3 P IP68

- IP68
- Class III
- Montaggio a parete, pavimento
  Wall, floor mounting
- WIPS - Water Infiltration Protection System
- Cavo in neoprene 500 cm
  500 cm neoprene cable
  (disponibile lunghezza cavo su misura)
  (additional cable length available upon request)
- Collegare in serie 500mA o 1000mA
  Connect in series at 500mA or 1000mA
- 2800 gr
- Altamente riciclabile
  Highly recyclable

DGA PASSIVATION TREATMENT

Puntamento di precisione
Versione Dynamic White
Fascio largo e medio

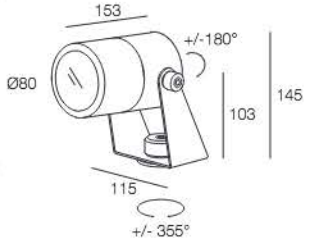
Precision aiming
Dynamic White version
Wide and medium beam

IRIDE 3 P IP68

	ALL WHITE 20W 1000mA	DYNAMIC WHITE 20W 500mA	RGBW 20W 500mA
30° Lens	764122.6 _	764122.68	764122.67
60° Lens	754122.6 _	754122.68	754122.67

Finiture / Finish
- 6 Acciaio Inox Stainless Steel AISI 316L

Colore LED / LED Colour
- Y 2700K
- 6 3000K
- 9 4000K
- 1 5000K
- 8 DYNAMIC WHITE
- 7 RGBW



ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA	CC52-D-500-NL DYNAMIC WHITE	pag. 597
	CC50-X-500-NL RGBW	pag. 597
1000mA	CC52-D-1000-NL ALL WHITE	pag. 597

ACCESSORI
ACCESSORIES

Connettore stagno
Watertight connector
A00387.40
pag. 543

EXAMPLE CODE COMPOSITION
123456.
- LED COLOUR
- FINISH

DGA

Ponte Vecchio

Lighting Design:	SILFI spa
Place:	Florence (Italy)
Products:	PEGASO 7 IP67 QUANTUM P

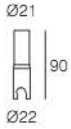
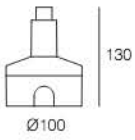
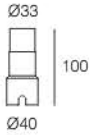
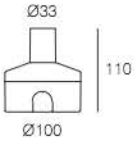
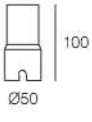
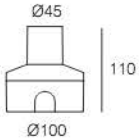
Photo courtesy by Massimiliano Ricci Grafica

DGA

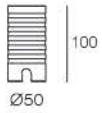
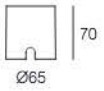
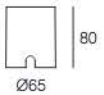
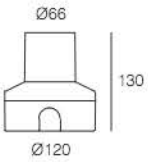
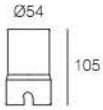
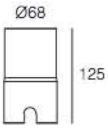
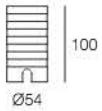
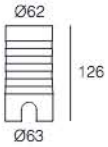
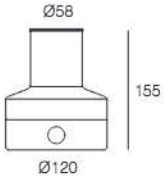
ACCESSORI
ACCESSORIES

Controcasse
Recessed boxes

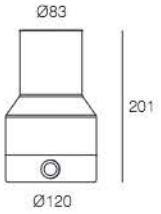
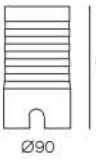
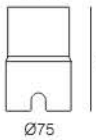
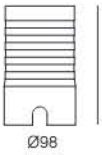
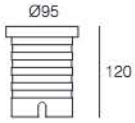
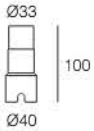
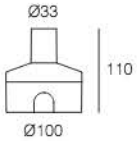
Installazione a parete o pavimento con parete nuda.
Wall or ground installation, plain wall.

	CODE	MATERIAL	CUT-OUT	USE WITH
	A00285.30	Alluminio Aluminum	Ø 23 mm	**GEMMA 20 IP67** 350
	A00285.40	Materiale plastico Plastic material		**GEMMA 20 IP68** 514
	A00326.40	Materiale plastico Plastic material		
	A00161.30	Alluminio Aluminum	Ø 40 mm	**GEMMA 35 IP67** 352
				GEMMA 35 IP67 GS 354
	A00249.40	Materiale plastico Plastic material		**GEMMA Qd 35 IP67** 355
				LUI IP65 399
				LEI IP65 400
	A00658.30	Alluminio Aluminum	Ø 74 mm	**ASTRO 80** 356
	A00129.30	Alluminio Aluminum	Ø 50 mm	**ARCO 60 i** 358
				ARCO 50 iL 412
	A00250.40	Materiale plastico Plastic material		
				

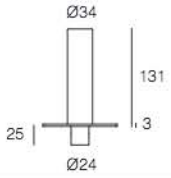
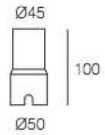
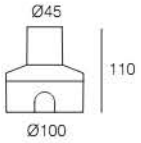
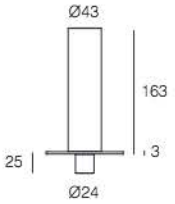
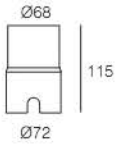
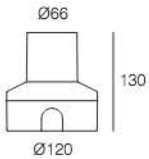
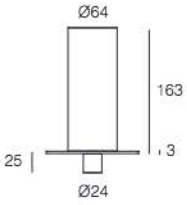
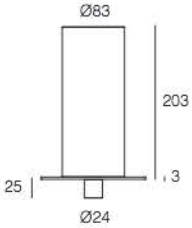
Controcasse
Recessed boxes

		CODE	MATERIAL	CUT-OUT	USE WITH	
		A00957.30	Alluminio Aluminum	Ø 50 mm	**ARCO 60 i TX** 359	
		A00290.40	Materiale plastico Plastic material	Ø 68 mm	**NESIS H65** 360	
		A00766.40	Materiale plastico Plastic material	Ø 68 mm	**NESIS H65 Am** 361	
		A00251.40	Materiale plastico Plastic material		**NESIS H65 IP68** 517	
		A00569.30	Alluminio Aluminum	Ø 55 mm	**ODINO 6 i** 362	
					ODINO ASY IP67 404	
		A00862.30	Alluminio Aluminum	Ø 70 mm	**ODINO 15 i** 363	
		A00489.40	Alluminio Aluminum	Ø 55 mm	**TONO i IP67** 366	
					TONO i IP67 GS 364	
					TONO Qd IP67 367	
		A00504.40	Materiale plastico Plastic material	Ø 65 mm	**AURA 6-8** 368	
		A00216.30	Alluminio Aluminum			

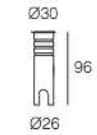
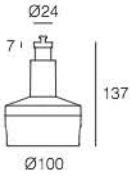
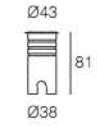
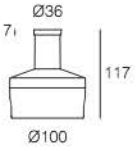
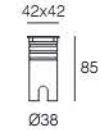
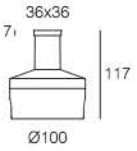
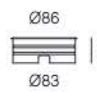
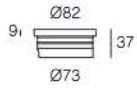
Controcasse
Recessed boxes

		CODE	MATERIAL	CUT-OUT	USE WITH	
		A00204.30	Alluminio Aluminum		**AURA 12** 369	
					TONO iR IP67 376	
					**IRIDE 3 i** 478	
		A00276.40	Materiale plastico Plastic material	Ø 92 mm	**IRIDE 3 i IP68** 521	
		A00130.40	Materiale plastico Plastic material	Ø 76 mm	**GIOVE 3S R** 374	
		A00333.40	Materiale plastico Plastic material	Ø 98 mm	**GIOVE 7S R** 375	
		A00853.30 Grigio - Gray	Alluminio Aluminum	Ø 43 mm	**PASSO IP67** 395	
		A00409.40	Materiale plastico Plastic material	Ø 37 mm	**RIDI** 402	
		A00468.40	Materiale plastico Plastic material	Ø 96 mm	**DISCOVERY** 410	
		A00231.30	Alluminio Aluminum	Ø 40 mm	**GEMMA 35 IP68** 515	
		A00249.40	Materiale plastico Plastic material			
						

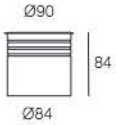
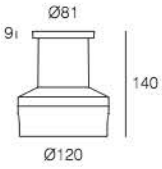
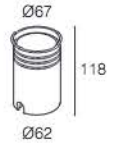
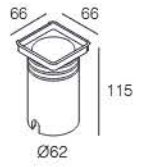
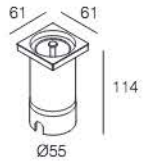
Controcasse
Recessed boxes

		CODE	MATERIAL	CUT-OUT	USE WITH	
		A01117.60	Acciaio Inox AISI 316L Iron Steel		**GEMMA 35 IP68** 515	
		A00230.30	Alluminio Aluminum	Ø 50 mm	**ARCO 60 IP68** 516	
		A00250.40	Materiale plastico Plastic material			
		A01086.60	Acciaio inox AISI 316L Iron steel			
		A00243.40	Alluminio Aluminum	Ø 73 mm	**ARCO 80 IP68** 520	
					NESIS H65 IP68 517	
		A00251.40	Materiale plastico Plastic material			
		A01087.60	Acciaio inox AISI 316L Iron steel			
		A01088.60	Acciaio inox AISI 316L Iron steel		**IRIDE 3 i IP68** 521	

Controcasse SOLOVETRO
SOLOVETRO recessed boxes

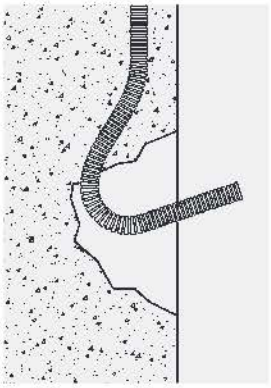
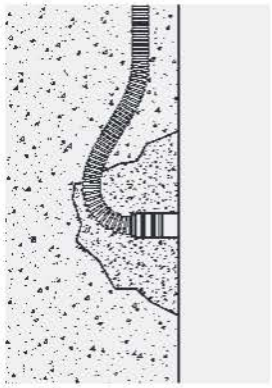
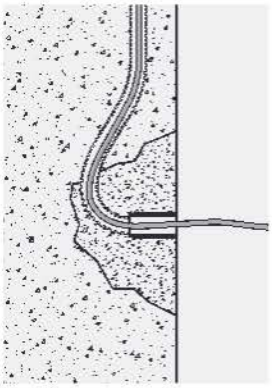
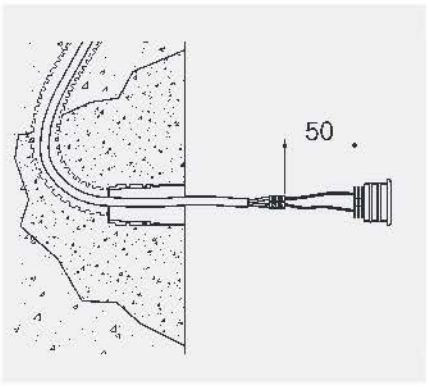
		CODE	MATERIAL	CUT-OUT	USE WITH	
		A00484.30 Grigio - Gray A00484.40 Nero - Black A00484.Z0 Champagne Gold	Controcassa in alluminio con bordo Recessed box in aluminum with edge	Ø 26 mm	**GEMMA 20 IP67** SOLOVETRO 334	
		A00479.40	Controcassa materiale plastico con tappo Recessed box in plastic with closure cap			
		A00485.30 Grigio - Gray A00485.40 Nero - Black A00485.Z0 Champagne Gold	Controcassa in alluminio con bordo Recessed box in aluminum with edge	Ø 38 mm	**GEMMA 35 IP67** SOLOVETRO 336	
		A00480.40	Controcassa materiale plastico con tappo Recessed box in plastic with closure cap			
		A00486.30 Grigio - Gray A00486.40 Nero - Black A00486.Z0 Champagne Gold	Controcassa in alluminio con bordo Recessed box in aluminum with edge	Ø 38 mm	**GEMMA Qd 35 IP67** SOLOVETRO 337	
		A00481.40	Controcassa materiale plastico con tappo Recessed box in plastic with closure cap			
		A00487.30 Grigio - Gray A00487.40 Nero - Black A00487.Z0 Champagne Gold	Controcassa in alluminio con bordo Recessed box in aluminum with edge	Ø 83 mm	**ASTRO 80 IP67** SOLOVETRO 341	
		A00482.30	Controcassa in alluminio con tappo Recessed box in aluminum with closure cap			

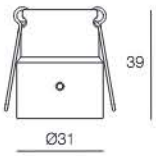
Controcasse SOLOVETRO
SOLOVETRO recessed boxes

		CODE	MATERIAL	CUT-OUT	USE WITH	
		A00433.30 Grigio - Gray A00433.40 Nero - Black A00433.Z0 Champagne Gold	Controcassa in alluminio con bordo Recessed box in aluminum with edge	Ø 85 mm	**NESIS IP67** SOLOVETRO 342	
		A00483.40	Controcassa materiale plastico con tappo Recessed box in plastic with closure cap			
		A00642.30 Grigio - Gray A00642.40 Nero - Black A00642.Z0 Champagne Gold	Controcassa in alluminio con bordo Recessed box in aluminum with edge	Ø 62 mm	**TONO i IP67** SOLOVETRO 343 **ODINO IP67** SOLOVETRO 344	
		A00643.40	Controcassa in alluminio con tappo Recessed box in aluminum with closure cap			
		A00644.30 Grigio - Gray A00644.40 Nero - Black A00644.Z0 Champagne Gold	Controcassa in alluminio con bordo Recessed box in aluminum with edge	Ø 62 mm	**ODINO Qd IP67** SOLOVETRO 346	
		A00645.40	Controcassa in alluminio con tappo Recessed box in aluminum with closure cap			

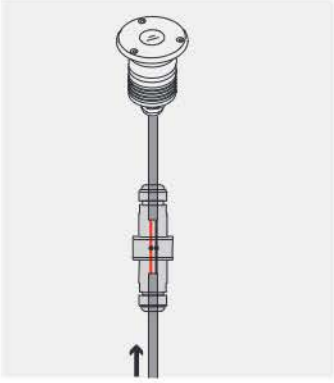
Cassaforme
Housings

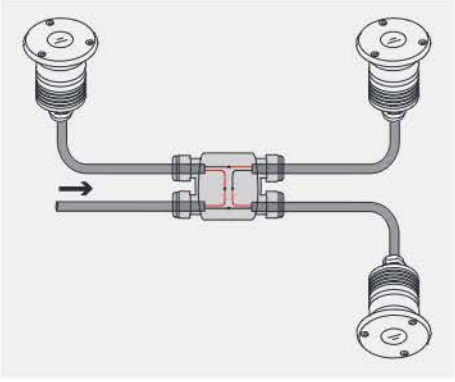
Installazione a parete o pavimento con parete nuda.
Wall or ground installation, plain wall.

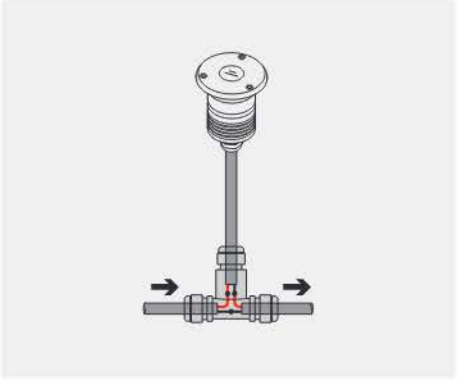





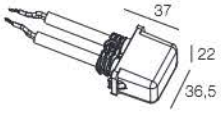
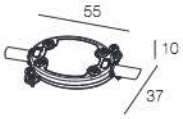
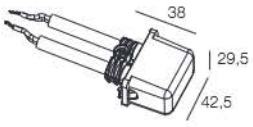
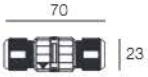
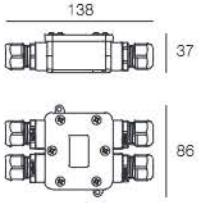
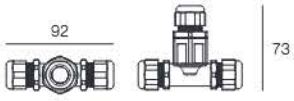
		CODE	MATERIAL	CUT-OUT	USE WITH	
	Ø18 55	A00283.30	Alluminio Aluminum	Ø 19 mm	**GEMMA 20 i** 243	
	Ø29 55	A00914.30	Alluminio Aluminum	Ø 30 mm	**GEMMA 30 i** 244	
					GEMMA Qd 35 i 246	
					GEMMA 30 iR 245	
					LUI 252	
					LEI 253	
	 39 Ø31	A00293.40	Accessorio per montaggio con molle Spring mounting support	Ø 33 mm	**LUI** 252	
					LEI 253	

Connettori stagni IP68
Watertight connectors IP68

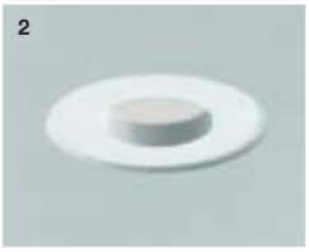


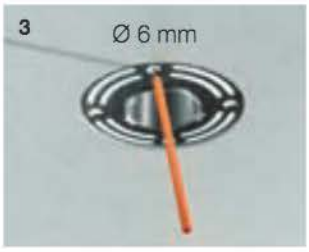


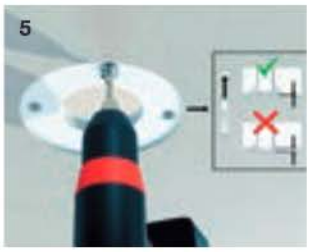


		CODE	MATERIAL	DESCRIPTION
		A00357.40	Plastico Plastic	Micro connettore stagno Micro watertight connector IP68 - CABLE Ø4,8 mm ÷ Ø6 mm Section 2x0,75 mm
		A00387.40	Plastico Plastic	Connettore stagno Watertight connector IP68 - CABLE Ø6 mm ÷ Ø8 mm Section 2x1 mm
		A01023.40	Plastico Plastic	Connettore stagno Watertight connector IP68 - CABLE Ø5 mm ÷ Ø7 mm Section 3x1 mm
		A00388.40	Plastico Plastic	Connettore stagno Watertight connector IP68 - CABLE Ø6mm ÷ Ø8 mm Section 3x1,5 mm
		A01090.40	Plastico Plastic	Mini connettore lineare IP68 2 poli 2 Poles mini linear connector IP68 Sezione del conduttore 0,25 mm² - 2,5 mm² Conductor cross section 0,25 mm² - 2,5 mm² Diametro esterno del cavo 7 mm - 12 mm Cable outer diameter 7 mm - 12 mm
		A01091.40	Plastico Plastic	Mini connettore lineare IP68 2 poli 2 Poles mini linear connector IP68 Sezione del conduttore 0,25 mm² - 2 5 mm² Conductor cross section 0,25 mm² - 2,5 mm² Diametro esterno del cavo 5,5 mm - 7 mm Cable outer diameter 5,5 mm - 7mm
		A01089.40	Plastico Plastic	Scatola di derivazione IP68 Junction box IP68
		A00155.40	Plastico Plastic	Connettore “T” IP68 3 poli IP68 “T” connector 3 poles Sezione del conduttore 0,5 mm² - 4,0 mm² Conductor cross section 0,5 mm² - 4,0 mm² Diametro esterno del cavo 6,0 mm - 13,5 mm Cable outer diameter 6,0 mm - 13,5 mm

Strutture per incassi a filo
Frame for trimless downlights





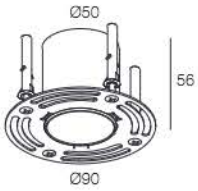
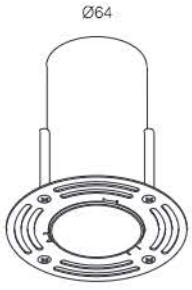
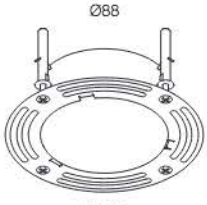
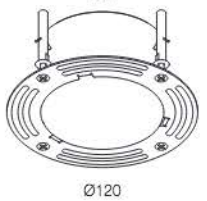


Da collegare con un driver remoto
To be connected with a remote driver

Video installazione
Installation video

https://dga.it/it/prodotti/tono-af.php

Strutture per incassi a filo
Frame for trimless downlights

		CODE	DESCRIPTION	CUT-OUT	USE WITH	
		A00832.H0	Fresa a tazza Hole saw	Ø 50 mm	**TONO AF** 264	
		A00861.30	Struttura Frame			
		A00832.H0	Fresa a tazza Hole saw	Ø 50 mm	**TONO SUPER AF** 265	
		A00655.30	Struttura Frame			
		A00833.H0	Fresa a tazza Hole saw	Ø 86 mm	**TONO RF** 266	
		A00656.30	Struttura Frame			
		A00830.H0	Fresa a tazza Hole saw	Ø 64 mm	**IN&OUT F** 274	
		A00654.70 Bianco - White	Struttura Frame			
		A00654.B0 Bronzo scuro - Dark Bronze				
		A00654.H0 Nero - Black				
		A00830.H0	Fresa a tazza Hole saw	Ø 64 mm	**MIRUM TF+** 285	
		A00923.30	Struttura Frame			
		A00833.H0	Fresa a tazza Hole saw	Ø 88 mm	**NEOS TF** 302	
		A00944.30	Struttura Frame			
		A00833.H0	Fresa a tazza Hole saw	Ø 88 mm	**QUANTUM TF+** 312	
		A00945.30	Struttura Frame			

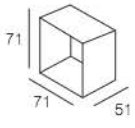
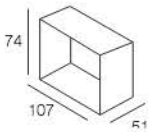
Cavi elettrici e di segnale
Signal and electric cables

	CODE	DESCRIPTION	LENGTH
	96000228	Cavetto in neoprene 6x0,5 mm² Neoprene cable 6x0,5 mm²	su richiesta upon request
	96000116	Cavetto in neoprene 2x1 mm² Neoprene cable 2x1 mm²	
	96000231	Cavetto in neoprene 2x0,5 mm² Neoprene cable 2x0,5 mm²	
	96000115	Cavetto in neoprene 4x1 mm² Neoprene cable 4x1 mm²	
	96000281	Cavetto di segnale DMX DMX signal cable	
	A00168.00	Cavetto SYNC per alimentatore multifunzione SYNC cable for multifunction driver	100 cm
	A00107.00	Cavetto d'alimentazione "standard" con connettore Standard cable with connector	60 cm
	A00108.00	Cavetto d'alimentazione con connettore Cable with connector	150 cm
	A00111.00	Cavetto d'alimentazione con connettore Cable with connector	350 cm

Scatola di derivazione in alluminio IP67
Aluminum junction box IP67

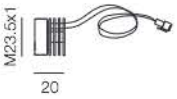
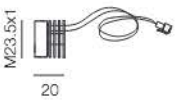
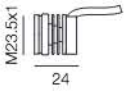
	CODE	DESCRIPTION
	A00294.30	Alluminio Aluminum

Scatole da incasso muratura
Recessed-boxes for cement/brickwork

		A00880.00	Scatola da incasso muratura 502E Recessed-box for cement/brickwork 502E	72x72 mm	**PIEGA 80 IP67** 406
		A00882.00	Scatola da incasso muratura 503E Recessed-box for cement/brickwork 503E	75x108 mm	**PIEGA 140 IP67** 406

Moduli LED di ricambio
Spare LED modules

I moduli LED sono da utilizzare come ricambi per Gemme LED e non per uso indipendente.
LED modules have to be used as spare parts of LED Gemme and not as lighting fixtures.

	CODE	DESCRIPTION	USE WITH
	700150.3 _	1W 350mA 100lm	**GEMMA QD 40 m** 220
	700151.3 _	2W 500mA 150lm	**GEMMA 40 m** 218
	700152.3 _	3W 350mA 300lm	**GEMMA 40 Am** 219
			GEMMA 30 g 238
	700995.37	3W RGB 350mA	**GEMMA 30 i** 244
			GEMMA Qd 35 i 246
			GEMMA 50 i TX 247

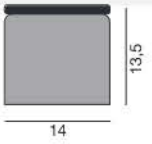
Finiture Finish	Colore LED LED Colour
■ 3 Grigio - Gray	☐ Y 2700K ☐ 6 3000K ☐ W 3000K CRI > 90 ☐ 9 4000K ☐ 1 5000K

Fissaggi per lineari
fixing for linear systems

ARMONIA
SERIES
110

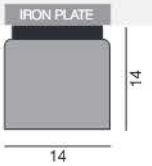
SISTEMI DI FISSAGGIO INTEGRATI
INTEGRATED FIXING SYSTEMS

DESCRIPTION



NASTRO BIADESIVO
Considerare una profondità di 13,5 mm
Prevedere una superficie perfettamente asciutta e pulita per garantire il corretto fissaggio del nastro biadesivo.

DOUBLE SIDED TAPE
Please consider 13,5 mm depth
Please previde a perfectly dry and clean surface to grant the correct fastening of the double sided tape.

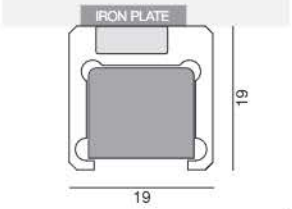


MAGNETI ESTERNI
Considerare una profondità di 14 mm
Prevedere una piastra di ferro per garantire il corretto fissaggio dei magneti.

EXTERNAL MAGNETS
Please consider 14 mm depth
Please previde an iron plate to grant the correct fastening of the magnets.

ARMONIA
SERIES
110

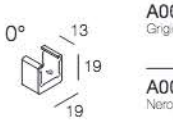
SISTEMI DI FISSAGGIO ACCESSORI
ACCESSORIES FIXING SYSTEMS



DESCRIPTION

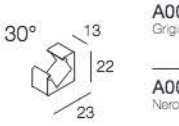
STAFFE MAGNETICHE
Considerare una profondità di 19,5 mm
Prevedere una piastra di ferro per garantire il corretto fissaggio dei magneti.

MAGNETIC BRACKETS
Please consider 19,5 mm depht
Please previde an iron plate to grant the correct fastening of the magnets.



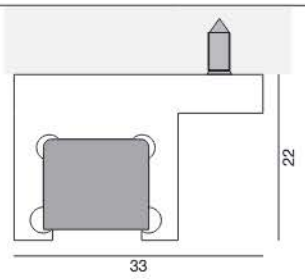
A00533.30
Grigio - Gray

A00533.40
Nero - Black



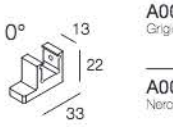
A00837.30
Grigio - Gray

A00837.40
Nero - Black



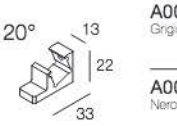
STAFFE CON VITI
Considerare una profondità di 22 mm (profilo + staffe con viti).

BRACKETS WITH SCREWS
Please consider 22 mm depth (profile + brackets with screws).



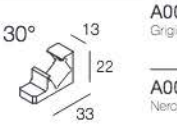
A00494.30
Grigio - Gray

A00494.40
Nero - Black



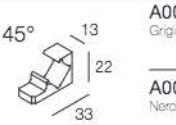
A00491.30
Grigio - Gray

A00491.40
Nero - Black



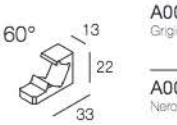
A00492.30
Grigio - Gray

A00492.40
Nero - Black



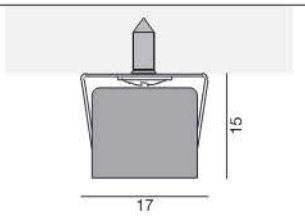
A00493.30
Grigio - Gray

A00493.40
Nero - Black



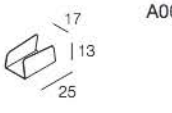
A00495.30
Grigio - Gray

A00495.40
Nero - Black



CLIP DI FISSAGGIO A MOLLA
Considerare una profondità di 15 mm (profilo + clip di fissaggio a molla).

MOUNTING CLIP
Please consider 15 mm depth (profile + mounting clip).



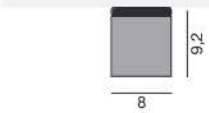
A00705.60

Fissaggi per lineari
fixing for linear systems

DESCRIPTION

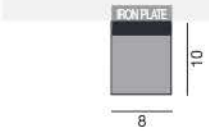
TRATTO
94
COMETA Q8
98
Q8 LENTI
102

SISTEMI DI FISSAGGIO INTEGRATI
INTEGRATED FIXING SYSTEMS



NASTRO BIADESIVO
Considerare una profondità di 9,2 mm (profilo + nastro biadesivo).
Prevedere una superficie perfettamente asciutta e pulita per garantire il corretto fissaggio del nastro biadesivo.

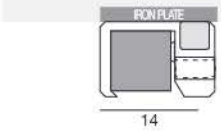
DOUBLE SIDED TAPE
Please consider 9,2 mm depth (profile + double-sided tape).
Please previde a perfectly dry and clean surface to grant the correct fastening of the double sided tape.

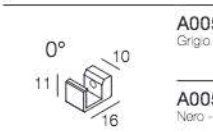


MAGNETI ESTERNI
Considerare una profondità di 10 mm (profilo + magneti).
Prevedere una piastra di ferro per garantire il corretto fissaggio dei magneti.

EXTERNAL MAGNETS
Please consider 10 mm depth (profile + magnets).
Please previde an iron plate to grant the correct fastening of the magnets.

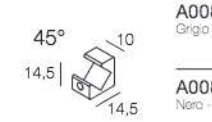
SISTEMI DI FISSAGGIO ACCESSORI
ACCESSORIES FIXING SYSTEMS





A00534.30
Grigio - Gray

A00534.40
Nero - Black

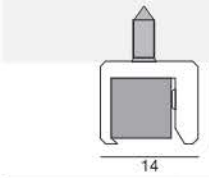


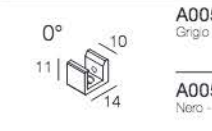
A00844.30
Grigio - Gray

A00844.40
Nero - Black

STAFFE MAGNETICHE
Considerare una profondità di 10 mm (profilo + staffe magnetiche).
Prevedere una piastra di ferro per garantire il corretto fissaggio dei magneti.

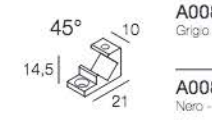
MAGNETIC BRACKETS
Please consider 10 mm depht (profile + magnetic brackets).
Please previde an iron plate to grant the correct fastening of the magnets.





A00529.30
Grigio - Gray

A00529.40
Nero - Black

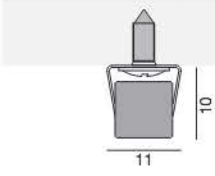


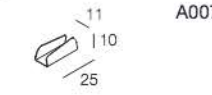
A00845.30
Grigio - Gray

A00845.40
Nero - Black

STAFFE CON VITI
Considerare una profondità di 11 mm (profilo + staffe con viti).

BRACKETS WITH SCREWS
Please consider 11 mm depth (profile + brackets with screws).





A00706.60

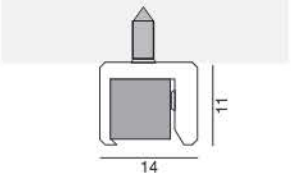
CLIP DI FISSAGGIO A MOLLA
Considerare una profondità di 10 mm (profilo + clip di fissaggio a molla).

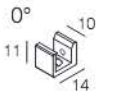
MOUNTING CLIP
Please consider 10 mm depth (profile + mounting clip).

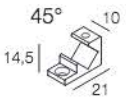
COMETA Q8 IP67

436

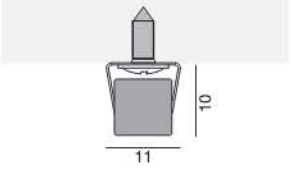
SISTEMI DI FISSAGGIO ACCESSORI
ACCESSORIES FIXING SYSTEMS

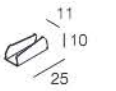






DESCRIPTION	
STAFFE CON VITI Considerare una profondità di 11 mm (profilo + staffe con viti). BRACKETS WITH SCREWS Please consider 11 mm depth (profile + brackets with screws).	
	A00529.30 Grigio - Gray
	A00529.40 Nero - Black
	A00845.30 Grigio - Gray
	A00845.40 Nero - Black





CLIP DI FISSAGGIO A MOLLA Considerare una profondità di 10 mm (profilo + clip di fissaggio a molla). MOUNTING CLIP Please consider 10 mm depth (profile + mounting clip).	
	A00954.60

Fissaggi per lineari
fixing for linear systems

COMETA Q4
92

SISTEMI DI FISSAGGIO INTEGRATI
INTEGRATED FIXING SYSTEMS

DESCRIPTION

NASTRO BIADESIVO
Considerare una profondità di 6 mm (profilo + nastro biadesivo).
Prevedere una superficie perfettamente asciutta e pulita per garantire il corretto fissaggio del nastro biadesivo.

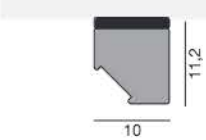
DOUBLE SIDED TAPE
Please consider 6 mm depth (profile + double-sided tape).
Please previde a perfectly dry and clean surface to grant the correct fastening of the double sided tape.

MAGNETI ESTERNI
Considerare una profondità di 7 mm (profilo + magneti).
Prevedere una piastra di ferro per garantire il corretto fissaggio dei magneti.

EXTERNAL MAGNETS
Please consider 7 mm depth (profile + magnets).
Please previde an iron plate to grant the correct fastening of the magnets.

COMETA NGL
104

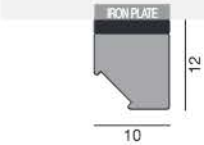
SISTEMI DI FISSAGGIO INTEGRATI
INTEGRATED FIXING SYSTEMS



DESCRIPTION

NASTRO BIADESIVO
Considerare una profondità di 11,2 mm (profilo + nastro biadesivo).
Prevedere una superficie perfettamente asciutta e pulita per garantire il corretto fissaggio del nastro biadesivo.

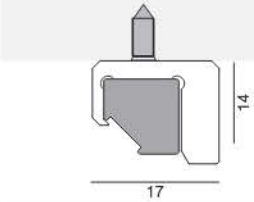
DOUBLE SIDED TAPE
Please consider 11,2 mm depth (profile + double-sided tape).
Please previde a perfectly dry and clean surface to grant the correct fastening of the double sided tape.

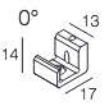


MAGNETI ESTERNI
Considerare una profondità di 12 mm (profilo + magneti).
Prevedere una piastra di ferro per garantire il corretto fissaggio dei magneti.

EXTERNAL MAGNETS
Please consider 12 mm depth (profile + magnets).
Please previde an iron plate to grant the correct fastening of the magnets.

SISTEMI DI FISSAGGIO ACCESSORI
ACCESSORIES FIXING SYSTEMS



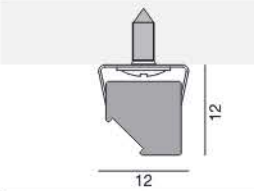


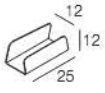
A00784.30
Grigio - Gray

A00784.40
Nero - Black

STAFFA CON VITI
Considerare una profondità di 14 mm (profilo + staffe con viti).

BRACKETS WITH SCREWS
Please consider 14 mm depth (profile + brackets with screws).





A00713.30
Grigio - Gray

A00713.40
Nero - Black

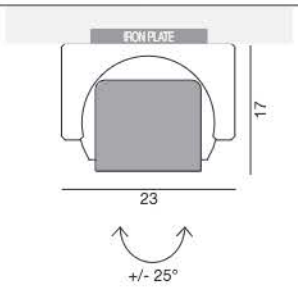
CLIP DI FISSAGGIO A MOLLA
Considerare una profondità di 12 mm (profilo + clip di fissaggio a molla).

MOUNTING CLIP
Please consider 12 mm depth (profile + mounting clip).

ARMONIA CURVA
120

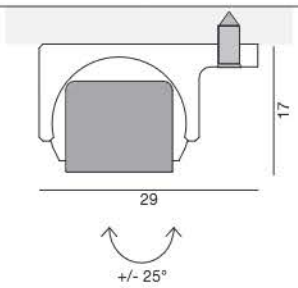
SISTEMI DI FISSAGGIO INTEGRATI
INTEGRATED FIXING SYSTEMS

DESCRIPTION



SNODO MAGNETICO
Snodo magnetico per la rotazione del singolo modulo sull'asse orizzontale e ne facilita il puntamento.

MAGNETIC JOINT
Magnetic joint allows the rotation of the single module on the horizontal axis and facilitates the pointing.



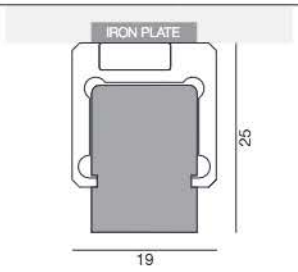
SNODO CON VITE
Snodo con vite per la rotazione del singolo modulo sull'asse orizzontale e ne facilita il puntamento.

JOINT WITH SCREW
Screw joint allows the rotation of the single module on the horizontal axis and facilitates the pointing.

ARMONIA LOUVER
SERIES
113

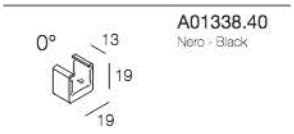
SISTEMI DI FISSAGGIO ACCESSORI
ACCESSORIES FIXING SYSTEMS

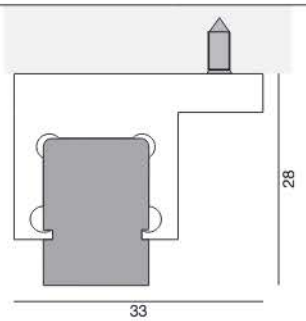
DESCRIPTION



STAFFE MAGNETICHE
Considerare una profondità di 25 mm
Prevedere una piastra di ferro per garantire il corretto fissaggio dei magneti.

MAGNETIC BRACKETS
Please consider 25 mm depht
Please previde an iron plate to grant the correct fastening of the magnets.





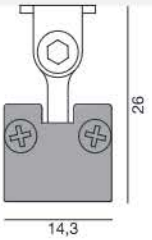
STAFFE CON VITI
Considerare una profondità di 28 mm (profilo + staffe con viti).

BRACKETS WITH SCREWS
Please consider 28 mm depth (profile + brackets with screws).

Fissaggi per lineari
fixing for linear systems

COMETA LC
106

SISTEMI DI FISSAGGIO INTEGRATI
INTEGRATED FIXING SYSTEMS



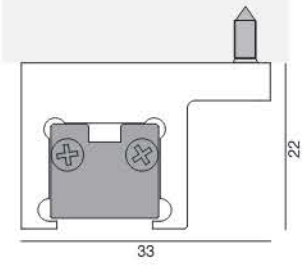
DESCRIPTION

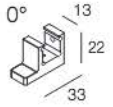
STAFFA ORIENTABILE
Considerare una profondità di 26 mm (profilo + staffa orientabile).

ADJUSTABLE BRACKETS
Please consider 26 mm depth (profile + adjustable brackets).

COMETA LC
106
COMETA LC IP67
438

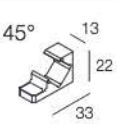
SISTEMI DI FISSAGGIO ACCESSORI
ACCESSORIES FIXING SYSTEMS





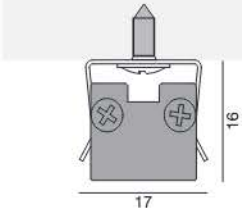
A00854.30
Grigio - Gray

A00854.40
Nero - Black



A00855.30
Grigio - Gray

A00855.40
Nero - Black



A00939.60
COMETA LC

A00856.60
COMETA LC IP67

DESCRIPTION

STAFFA CON VITI
Considerare una profondità di 22 mm (profilo + staffe con viti).

BRACKETS WITH SCREWS
Please consider 22 mm depth (profile + brackets with screws).

CLIP DI FISSAGGIO A MOLLA
Considerare una profondità di 16 mm (profilo + clip di fissaggio a molla).

MOUNTING CLIP
Please consider 16 mm depth (profile + mounting clip).

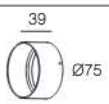
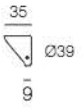
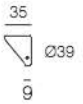
Filtri e lenti
Filters and lenses

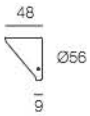
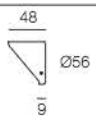
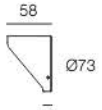
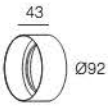
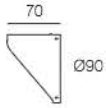
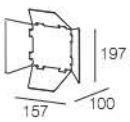
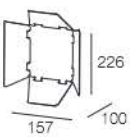
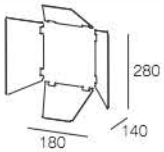
Gli apparecchi della serie Mirum, Quantum ed Emporio sono strumenti altamente versatili anche grazie alla disponibilità di filtri per la correzione ottica.

The devices of the Mirum, Quantum and Emporio series are highly versatile tools also thanks to the availability of filters for optical correction.

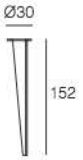
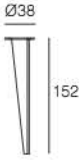
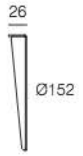
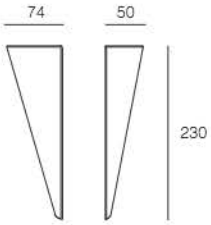
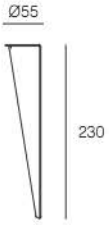
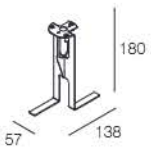
	CODE	DESCRIPTION	USE WITH	
	A01164.80 IP40 A01168.80 IP55	Filtro Ellittico Linear Filter	**MIRUM** SERIES 282	
	A01162.40 IP40 A01166.40 IP55	Nido D'ape Hex Louver		
	A01165.80 IP40 A01169.80 IP55	Filtro Prismatico Prismatic Filter		
	A01163.80 IP40 A01167.80 IP55	Filtro Correttivo Softening Lens		
	A00362.80	Nido D'ape Hex Louver	**QUANTUM** SERIES 308	
	A00364.40	Filtro Correttivo Softening Lens		
	A00496.80	Nido D'ape Hex Louver	**EMPORIO** SERIES 320	
	A00497.40	Filtro Correttivo Softening Lens		
	A00732.40 Nero - Black	Nido D'ape Hex Louver	**AURORA 1500** 166	
	A00959.40 Nero - Black	Nido D'ape Hex Louver	**AURORA 3000** 168	
	A00416.30 Grigio - Gray A00416.40 Nero - Black A00416.T0 Titanio - Titanium	Filtro Ellittico Linear Filter	**QUANTUM P** 462	
	A00417.30 Grigio - Gray A00417.40 Nero - Black A00417.T0 Titanio - Titanium	Nido D'ape Hex Louver		
	A00418.30 Grigio - Gray A00418.40 Nero - Black A00418.T0 Titanio - Titanium	Filtro Prismatico Prismatic Filter		
	A00419.30 Grigio - Gray A00419.40 Nero - Black A00419.T0 Titanio - Titanium	Filtro Correttivo Softening Lens		

Visiere antiabbagliamento
Low glare visors

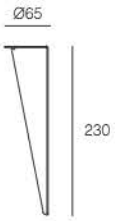
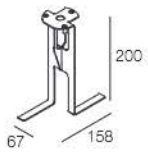
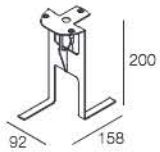
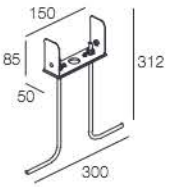
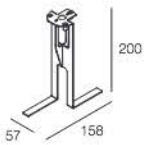
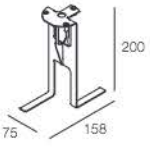
		CODE	DESCRIPTION	USE WITH
		A00665.30 Grigio - Gray	Visiera antiabbagliamento Low glare visor	**TINI** 50
		A00665.40 Nero - Black		
		A00665.T0 Titanio - Titanium		
		A00665.Z0 Champagne Gold		
		A00666.30 Grigio - Gray	Visiera cilindrica antiabbagliamento Low glare tube visor	
		A00666.40 Nero - Black		
		A00666.T0 Titanio - Titanium		
		A00666.Z0 Champagne Gold		
		A00574.40	Visiera cilindrica antiabbagliamento Low glare tube visor	**TULI** 162
		A00846.30 Grigio - Gray	Visiera antiabbagliamento Low glare visor	**MICRO** 448
		A00846.40 Nero - Black		
		A00846.E0 Ottone integrale Massive Brass		**MICRO** **H350 / H500** 492
		A00847.30 Grigio - Gray	Visiera cilindrica antiabbagliamento Low glare snoot	
		A00847.40 Nero - Black		
		A00847.E0 Ottone integrale Massive Brass		
		A00846.60	Visiera antiabbagliamento Acciaio inox 316L Low glare visor Stainless Steel 316L	**MICRO IP68** 526
		A00847.60	Visiera cilindrica antiabbagliamento Low glare tube visor	

		CODE	DESCRIPTION	USE WITH	
		A00519.30 Grigio - Gray A00519.40 Nero - Black A00519.B0 Bronzo Scuro - Dark Bronze A00519.T0 Titanio - Titanium	Visiera antiabbagliamento Low glare visor	**MACRO IP67** 452	
				ODINO 6 P 460	
		A00848.30 Grigio - Gray A00848.40 Nero - Black A00848.T0 Titanio - Titanium	Visiera cilindrica antiabbagliamento Low glare snoot	**MACRO** **H350 / H500** 493	
		A00519.60	Visiera antiabbagliamento Acciaio inox 316L Low glare visor Stainless Steel 316L	**MACRO IP68** 528	
		A00848.60	Visiera cilindrica antiabbagliamento Low glare tube visor		
		A00936.30 Grigio - Gray A00936.40 Nero - Black A00936.B0 Bronzo Scuro - Dark Bronze	Visiera antiabbagliamento Low glare visor	**ODINO 15 P** 461	
		A00960.40 Nero - Black	Visiera cilindrica antiabbagliamento Low glare snoot	**TULI IP67** 466	
		A00420.30 Grigio - Gray A00420.40 Nero - Black A00420.T0 Titanio - Titanium	Visiera antiabbagliamento Low glare visor	**QUANTUM P** 462	
		A00512.40	Visiera orientabile Adjustable barn doors	**PEGASO 3 IP67** 469	
		A00513.40	Visiera orientabile Adjustable barn doors	**PEGASO 4 IP67** 470	
		A00514.40	Visiera orientabile Adjustable barn doors	**PEGASO 7 IP67** 471	

Picchetti e zanche
Stakes and anchors for concrete

	CODE	DESCRIPTION	USE WITH
	A00277.60	Picchetto in acciaio inox Stainless steel stake	**MICRO IP68** 526
	A00501.60	Picchetto in acciaio inox Stainless steel stake	**MACRO IP68** 528
	A00937.60	Picchetto in acciaio inox Stainless steel stake	**TULI IP67** 466
	A00281.60	Picchetto in acciaio inox Stainless steel stake	**ODINO 6 P** 460 **ODINO 15 P** 461 **QUANTUM P** 462 **QUANTUM P IP68** 530
	A00851.60	Picchetto in acciaio inox Stainless steel stake	**MICRO** **H350 / H500** 492
	A00942.60	Zanche Anchor for concrete	

Picchetti e zanche
Stakes and anchors for concrete

		CODE	DESCRIPTION	USE WITH	
		A00852.60	Picchetto in acciaio inox Stainless steel stake	**MACRO** **H350 / H500** 493	
		A00943.60	Zanche Anchor for concrete		
		A00870.60	Zanche Anchor for concrete	**TED** SERIES 494	
		A00816.60	Zanche Anchor for concrete	**LUCIO** 500	
		A00909.60	Zanche Anchor for concrete	**EDEN 6-8** 505	
		A00910.60	Zanche Anchor for concrete	**EDEN 12-18** 506	

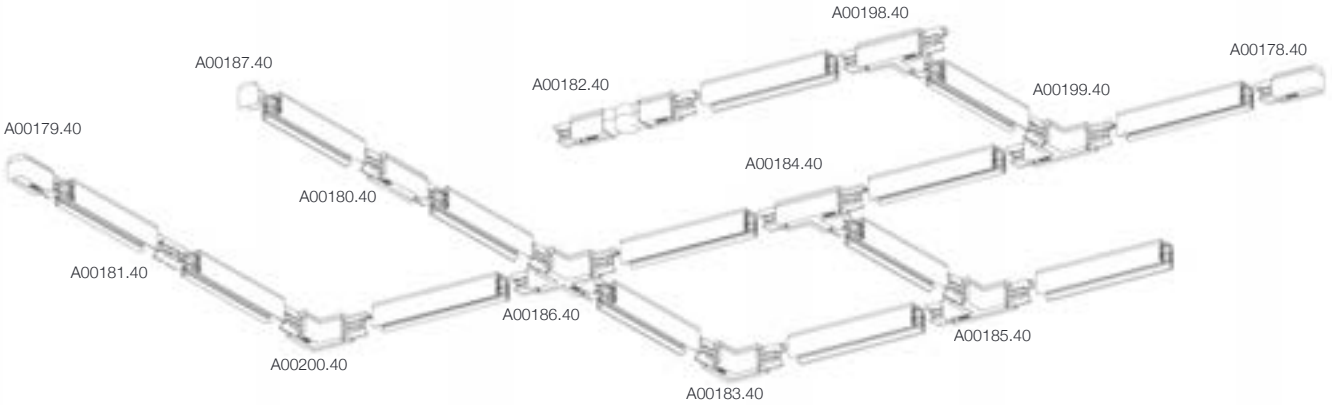
DGA

BINARI E ACCESSORI
TRACKS AND ACCESSORIES

Binari 230Vac
230Vac tracks

Gli apparecchi a binario DGA rappresentano una reale alternativa alle più comuni sorgenti luminose finora impiegate per l'illuminazione generale di grandi ambienti.
Le nuove linee sfruttano la più evoluta tecnologia POWER LED, ottenendo prestazioni illuminotecniche elevatissime con bassi consumi energetici. I proiettori sono forniti con adattatore a binario Eurostandard che consente la loro installazione su binari a tre circuiti (i più diffusi sul mercato).Le soluzioni offerte sono adeguate per l'illuminazione di vari ambienti, come: negozi, ristoranti, bar, grandi magazzini, uffici, edifici pubblici, aeroporti o musei.
La struttura modulare del sistema a Binario permette di prolungarlo e adattarlo a qualsiasi necessità. La modularità del prodotto aiuta architetti e designers ad adattarlo nello spazio.

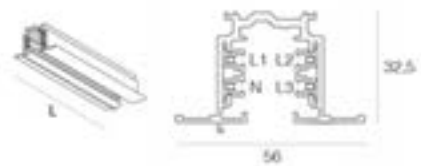
The fixtures track DGA series are the new alternatives to the common light sources that have been used up to now for general lighting of large spaces.
The new series exploit the most advanced POWER LED technology, achieving high lighting performances with very low energy consumption. The spotlights are provided with track adapter Eurostandard, which permits the installation on three-circuits lighting tracks (the most widespread on the market).
The fixtures propone suitable solutions for lighting many different spaces, like: shops, restaurants, department stores, offices, public buildings, museums and airports.
The modular structure of our track system makes it easy to extend and adapt to various needs. Modularity helps architects and designers to fit the system into the appropriate space.



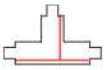
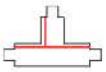
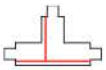
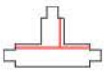
BINARIO DA SUPERFICIE
SURFACE MOUNTING TRACK

BINARIO DA INCASSO
RECESSED TRACK

DALI

	CODE	DALI	DESCRIPTION
	A00172._ 0	A00172._ D	Binario da superficie L = 1 metro Surface mounting L = 1 meter
	A00173._ 0	A00173._ D	Binario da superficie L = 2 metri Surface mounting L = 2 meters
	A00174._ 0	A00174._ D	Binario da superficie L = 3 metri Surface mounting L = 3 meters
	A00175._ 0	A00175._ D	Binario da incasso L = 1 metro Recessed track L = 1 meter
	A00176._ 0	A00176._ D	Binario da incasso L = 2 metri Recessed track L = 2 meters
	A00177._ 0	A00177._ D	Binario da incasso L = 3 metri Recessed track L = 3 meters

DALI

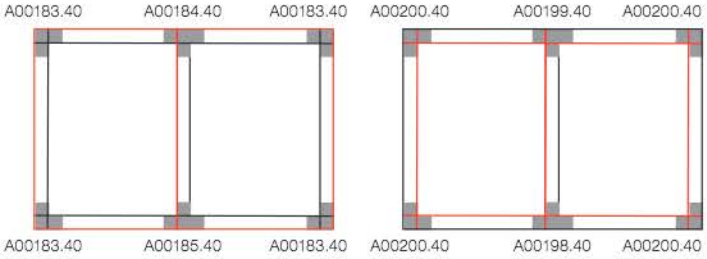
	CODE	DALI	DESCRIPTION
	A00182._ 0		Connettore orientabile per binario Adjustable feed for track
	A00178._ 0	A00178._D	Connettore sinistro ingresso alimentazione Left input
	A00179._0	A00179._D	Connettore destro ingresso alimentazione Right input
	A00180._0	A00180._D	Connettore lineare ingresso alimentazione Middle input
	A00183._0	A00183._D	Connettore a L ingresso alimentazione L input
	A00200._0	A00200._D	Connettore a L ingresso alimentazione L input
	A00184._0	A00184._D	Connettore a T dx ingresso alimentazione T (right) input
	A00198._0	A00198._D	Connettore a T sx ingresso alimentazione T (left) input
	A00185._0	A00185._D	Connettore a T sx ingresso alimentazione T (left) input
	A00199._0	A00199._D	Connettore a T dx ingresso alimentazione T (right) input
	A00186._0	A00186._D	Connettore a X ingresso alimentazione X input
	A00181._0	A00181._D	Connettore lineare per binario Middle feed for track
	A00187._ 0	A00187._ D	Elemento terminale di chiusura Closing plug

EXAMPLE CODE COMPOSITION
123456.
TYPE
FINISH
3 Grigio - Gray
B Bianco - White
N Nero - Black

Uso degli accessori a “L” e a “T”
La linea rossa indica la linea della polarità.

Use of “L” and “T” accessories
Red line indicates polarity ridge.

Vista in pianta / Floor view

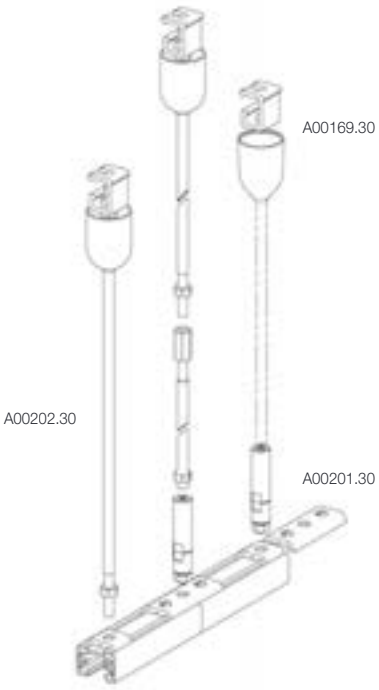


Binari a sospensione 230Vac
230Vac suspended tracks

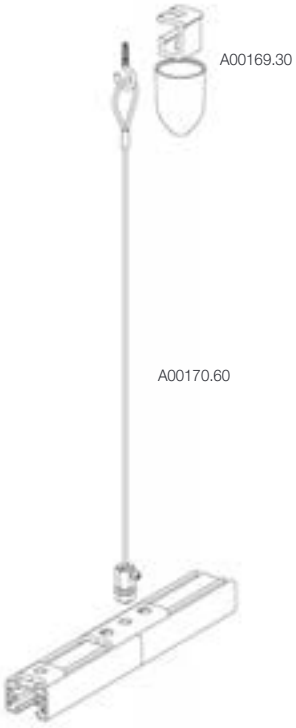
La distanza di fissaggio consigliata è di 1000mm.
NOTA: Un carico non superiore a 10Kg di peso può essere attaccato ad un elemento essendo lo sforzo di rottura per trazione 100 N (1kg = 9,81N) e la coppia massima 2,5 Nm. (GA 69 5kg/50 N).

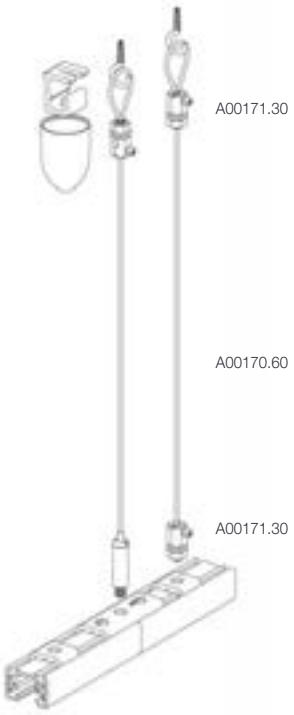
The recommended fastening distance is 1000mm.
NOTE: A load not heavier than 10kg may hang on a power takeoff adapter, the pull strength being 100 N (1kp = 9.81N) and the maximum torque 2.5Nm. (GA 69 5kg/50 N).

SOSPENSIONE RIGIDA
POLE SUSPENSION

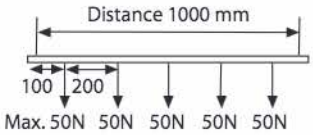


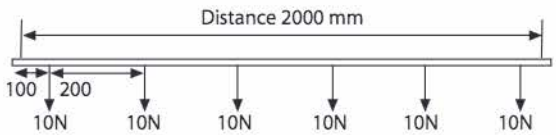
SOSPENSIONE CON CAVI
WIRE SUSPENSION



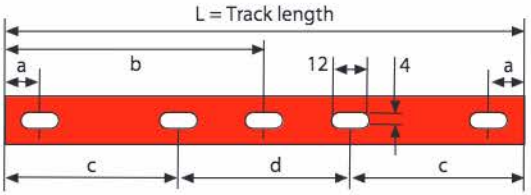


	CODE	FINISH	DESCRIPTION
	A00169.30 A00169.B0 A00169.N0	Grigio - Gray Bianco - White Nero - Black	Accessorio fissaggio per binario a sospensione Ceiling clamp for suspension track
	A00189.30 A00189.B0 A00189.N0	Grigio - Gray Bianco - White Nero - Black	Elemento fissaggio per binario a sospensione Suspension clamp
	A00202.30	Grigio - Gray	Astina filettata per sospensione Threaded arm for suspension mounting
	A00190.30	Grigio - Gray	Elemento fissaggio per connessione binario Suspension clamp for track connection
	A00201.30	Grigio - Gray	Boccola fissaggio astina Bushing for fixing the arm
	A00170.60	Grigio - Gray	Cavo per sospensione binario L =150 cm Suspension wire L =150 cm
	A00171.30	Grigio - Gray	Boccola stringicavo per binario sospensione Height adjusting sleeve for suspension





L/mm	a/mm	b/mm	c/mm	d/mm
1000	250			
2000	250	1000		
3000	250		1000	1000
4000	250		1500	1000



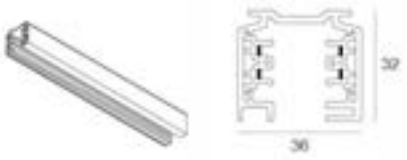
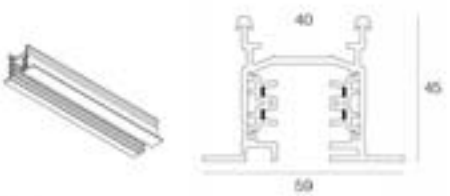
Binari 230Vac per apparecchi Aurora F con connettore a filo

230Vac tracks for Aurora F fixtures supplied with flush to track adaptor

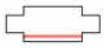
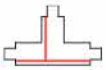
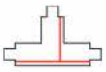
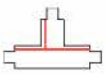
I binari per la linea di apparecchi con connettore a filo coniugano estetica e funzionalità.
Gli apparecchi provvisti di questo attacco dal design essenziale, assolvono una duplice funzione: forniscono una connessione a filo ed ospitano il corpo alimentazione.
Questa soluzione, che ha un impatto minimo sull'architettura, nasce con l'intento di rispondere alle aspettative dei progettisti più esigenti.

The tracks for all fixtures supplied with flush to track adaptor combine the aesthetics with the functionality.
The devices equipped with retractable connector with its essential design, perform a double function: they provide a wired connection and host the power supply body.
This solution, which has a minimal impact on the architecture, was born with the aim of meeting the expectations of the most demanding designers.

DALI

	CODE	DALI	DESCRIPTION
	A01026._ 0	A01026._ D	Binario da superficie 230V L = 1 m 230Vac surface track L = 1 m
	A01027._ 0	A01027._ D	Binario da superficie 230V L = 2 m 230Vac surface track L = 2 m
	A01028._ 0	A01028._ D	Binario da superficie 230V L = 3 m 230Vac surface track L = 3 m
	A01083._ 0	A01083._ D	Binario da incasso 230V L = 1 m 230V recessed track L = 1 m
	A01029._ 0	A01029._ D	Binario da incasso 230V L = 2 m 230V recessed track L = 2 m
	A01030._ 0	A01030._ D	Binario da incasso 230V L = 3 m 230V recessed track L = 3 m
	A01035._ 0	A01035._ D	Giunto flessibile 230V Flex-coupler

DALI

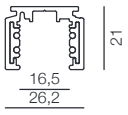
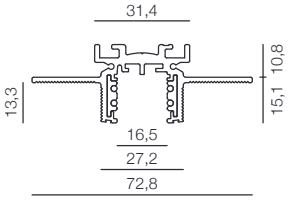
		CODE	DALI	DESCRIPTION
		A01032._ 0	A01032._D	Giunto terminale per alimentazione 230V con terra sinistra End feed earth left
		A01031._0	A01031._D	Giunto terminale per alimentazione 230V con terra destra End feed earth right
		A01033._0	A01033._D	Giunto intermedio per alimentazione 230V I-coupler
		A01037._0	A01037._D	Giunto angolare 230V con terra esterna L-coupler earth outside
		A01036._0	A01036._D	Giunto angolare 230V con terra interna L-coupler earth inside
		A01040._0	A01040._D	Giunto a T 230V con terra esterna destra T-coupler earth outside right
		A01041._0	A01041._D	Giunto a T 230V con terra interna sinistra T-coupler earth inside left
		A01038._0	A01038._D	Giunto a T 230V con terra esterna sinistra T-coupler earth outside left
		A01039._0	A01039._D	Giunto a T 230V con terra interna destra T-coupler earth inside right
		A01042._0	A01042._D	Giunto a X 230V X-coupler
		A01034._0	A01034._D	Raccordo ad innesto 230V Straight coupler
		A01043._ 0		Testata di chiusura End cap
		A01044._ 0		Morsetto per binario a sospensione Pendant clip
		A01045._0		Supporto di irrigidimento per binario a sospensione Mechanical couple
		A01046._0		Astina filettata per sospensione L = 1,2 m Pendant pole L = 1,2 m
		A01047.30		Cavo per sospensione binario L = 1,5 m con boccola Suspension steel wire L = 1,5 m

EXAMPLE CODE COMPOSITION
123456.
TYPE
FINISH
3 Grigio - Gray
4 Nero - Black
7 Bianco - White

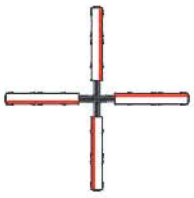
Binari 24Vdc
24Vdc Tracks

Famiglia di binari e rispettivi accessori, con attacco a filo, dalle dimensioni compatte, indicati per chi è alla ricerca di apparecchi eleganti e sobri. I binari si caratterizzano per proporzioni contenute (21 x 27 mm) e si rivelano ideali per chi ha necessità di prodotti dallo spessore ridotto.

Range of tracks and related accessories, with flush to track adaptor connector and compact dimensions, suitable for all people looking for elegant and sober devices.
The tracks are characterized by small proportions (21 x 27 mm) and are ideal for those who need products with reduced thickness.

		CODE	DESCRIPTION
		A01048._0	Binario da superficie 24V L = 1 m 24V track L = 1 m
		A01381._0	Binario da superficie 24V L = 2 m 24V track L = 2 m
		A01382._0	Binario da superficie 24V L = 3 m 24V track L = 3 m
		A01402._0	Binario da incasso a filo 24V L = 1 m 24V Trimless track L = 1 m
		A01403._0	Binario da incasso a filo 24V L = 2 m 24V Trimless track L = 2 m
		A01404._0	Binario da incasso a filo 24V L = 3 m 24V Trimless track L = 3 m

EXAMPLE CODE COMPOSITION
123456.
TYPE
FINISH
■ 4 Nero - Black
□ B Bianco - White

		CODE	DESCRIPTION
		A01380._0	Giunto terminale per alimentazione a 24V con terra destra End feed earth right
		A01379._0	Giunto terminale per alimentazione a 24V con terra sinistra End feed earth left
		A01363._0	Giunto diritto 24V Straight coupler
		A01387._0	Elemento terminale di chiusura con foro per cavo Dead end with hole for cable
		A01050._0	Elemento terminale di chiusura Dead end
		A01355._0	Giunto angolare 24V esterno L-coupler outside
		A01354._0	Giunto angolare 24V interno L-coupler inside
		A01423._0	Giunto a T esterno sinistro T-feed outside left
		A01425._0	Giunto a T esterno destro T-feed outside right
		A01424._0	Giunto a T interno destro T-feed inside right
		A01426._0	Giunto a T interno sinistro T-feed inside left
		A01427._0	Giunto a X X-feed
		A01405.60	Dima per binario da incasso a filo 24V Template for 24V trimless track
		A01362.00	Pinza per bloccaggio PVC in caso di taglio binario Locking tool for PVC in case of track cutting

EXAMPLE CODE COMPOSITION
123456.
TYPE
FINISH
■ 4 Nero - Black
□ B Bianco - White

Micro Binari 48Vdc
48Vdc Micro Tracks

Una nuova serie di binari a bassa tensione, dal minimo impatto visivo, per soddisfare l'esigenza di miniaturizzazione delle componenti e delle strutture.
Le dimensioni estremamente ridotte e compatte del binario, che misura soltanto 10 x 19 mm, rendono questa famiglia di prodotti la soluzione ideale per le situazioni in cui la cura dei dettagli e l'estetica minimale sono fondamentali.
È disponibile un'ampia gamma di accessori a corredo.
Il nuovo Micro Binario 48Vdc è provvisto di una linea DALI dedicata che permette il controllo di ogni punto luce.

A new series of low voltage tracks, with minimal visual impact, able to meet the need for miniaturization of components and structures. The extremely small and compact track dimensions, which measure only 10 x 19 mm, make this product family the ideal solution for all situations where the attention to details and the minimal aesthetics are essential.
A wide range of accessories is available.
The new 48Vdc Micro Track is equipped with a dedicated DALI line allowing the control of each lighting spot.

	CODE	DESCRIPTION
	A00918.40	Binario DALI Microtrack standard 48V L = 1 m 48V track L = 1 m
	A01055.40	Binario DALI Microtrack standard 48V L = 2 m 48V track L = 2 m
	A01056.40	Binario DALI Microtrack standard 48V L = 3 m 48V track L = 3 m
	A01064.40	Binario DALI Microtrack da incasso a filo 48V L = 1 m 48V Trimless track L = 1 m
	A01065.40	Binario DALI Microtrack da incasso a filo 48V L = 2 m 48V Trimless track L = 2 m
	A01066.40	Binario DALI Microtrack da incasso a filo 48V L = 3 m 48V Trimless track L = 3 m

	CODE	DESCRIPTION
	A00894.40	Testata di alimentazione Microtrack 48V Live end
	A00916.40	Testata di alimentazione a scomparsa con cavo Microtrack 48V Concealed end-feed with wire
	A01057.40	Giunto passante Microtrack 48V Jointing connector
	A00893.40	Tappo di chiusura Microtrack standard 48V Dead end
	A01067.40	Tappo di chiusura Microtrack da incasso a filo 48V Dead end for Trimless track
	A01058.40	Giunto a L Microtrack 48V L joint
	A01059.40	Giunto a L soffitto-parete Microtrack 48V L-feed ceiling-wall
	A01060.40	Giunto flessibile Microtrack 48V Adjustable corner
	A01061.40	Giunto angolare orizzontale Microtrack 48V Horizontal corner joint
	A01062.40	Giunto angolare verticale Microtrack 48V Vertical corner joint
	A01068.40	Dima per binario DALI Microtrack da incasso a filo 48V Template for Trimless track
	A01069.40	Pinza per bloccaggio PVC in caso di taglio binario Microtrack 48V Locking tool for PVC in case of track cutting

DGA

ALIMENTATORI E ACCESSORI
DRIVERS AND ACCESSORIES

Alimentatori
Drivers

Per il corretto funzionamento di un apparecchio LED DGA è necessario abbinare il giusto alimentatore.

Nella tabella dei dati tecnici, presente in ogni pagina prodotto, è possibile leggere la potenza espressa in Watt (es: 1W, 2W, 6W...) e la relativa corrente di alimentazione (es: 350mA, 500mA, etc.). Alcune tipologie di prodotti sono disponibili con alimentazione remota 24Vdc, o con alimentazione integrata (collegamento diretto alla tensione di rete).

È possibile scegliere l'alimentatore più indicato a seconda delle sue caratteristiche tecniche:
- N° LED MAX collegabili
- Dimmerabile
- Dimmerabile DALI
- Marchiato UL
- Protezione IP65 o IP67

Tutti gli alimentatori a corrente costante (350mA, 500mA, 700mA...) sono raggruppati in pagine dedicate e suddivisi in base alla corrente. Su questa tipologia di alimentatori prevedere sempre un collegamento elettrico in serie.

For the correct functioning of a DGA light fixture it is fundamental to select the appropriate driver.

In the table reporting the technical data, visible in every product page, it is possible to identify the power in Watt (e.g. 1W, 2W, 6W, etc.) and the relevant current to be used to run that product (e.g. 350mA, 500mA, etc.). Some product families are available with remote power supply at 24Vdc, or with built-in driver (for a direct connection to the main voltage).

It is possible to choose the most appropriate driver according to its technical features:
- Max. number of LEDs to connect
- Dimmable
- DALI Dimmable
- UL Listed
- With IP65 or IP67 protection rate

All our constant current drivers (350mA, 500mA, etc.) are grouped in dedicated pages, split according to the current. With this family of drivers, we remind you to arrange always a series connection.

ALIMENTATORI DIMMERABILI MULTIFUNZIONE
MULTIFUNCTION DIMMABLE DRIVERS

FUNZIONAMENTO DELL'ALIMENTATORE DIMMERABILE MULTIFUNZIONE

L'alimentatore è un dimmer in grado di variare la luminosità dei LED collegati attraverso un segnale di controllo tipo 1÷10V, potenziometro o pulsante normalmente aperto. I collegamenti devono essere eseguiti come mostrato negli schemi dei manuali d'uso e manutenzione.

FUNZIONAMENTO CON 1÷10 V E 0-10 V
La luminosità dei led varia proporzionatamente al segnale inviato al morsetto.
La luminosità è nulla con segnale minore di 1V.

FUNZIONAMENTO CON POTENZIOMETRO
Ruotando il potenziometro si ha la variazione della luminosità dei LED in modo proporzionale o logaritmico a seconda del modello di potenziometro utilizzato.
Si consiglia l'utilizzo di un potenziometro logaritmico.

FUNZIONAMENTO CON PULSANTE
Premendo il pulsante per un tempo inferiore a un secondo si ha l'accensione o lo spegnimento dei LED.
Premendo il pulsante per un tempo superiore a un secondo si ha la regolazione della luminosità dei LED secondo le seguenti modalità:
- Se la luminosità non è al massimo, premendo il tasto si avrà un incremento di questa fino al massimo o fino al livello corrispondente al momento in cui si rilascia il tasto.
- Un ulteriore pressione del tasto inverte il verso di regolazione fino al valore minimo o fino al livello corrispondente al momento in cui si rilascia il tasto.
- Se la luminosità è al massimo premendo il tasto si avrà un decremento di questa fino al valore minimo o fino al livello corrispondente al momento in cui si rilascia il tasto.

OPERATION INSTRUCTIONS OF THE MULTIFUNCTION DIMMABLE DRIVER

The driver is a dimmer which can vary the light intensity of the connected LEDs by means of a type 1÷10V control signal, potentiometer or normally open push button. The connections must be carried out as shown in the diagrams of the instruction sheets.

1÷10 V AND 0-10 V FUNCTION
The light intensity of the LEDs vary proportionally to the signal sent to the terminal. Intensity is null with a signal less than 1V.

POTENTIOMETER FUNCTION
By rotating the potentiometer there is variation of the LED light intensity in a proportionate or logarithmic way depending on the model of the potentiometer used. The use of a logarithmic potentiometer is recommended.

PUSH BUTTON FUNCTION
By pressing the push button for less than one second the LEDs turn on or off.
By pressing the push button for more than one second the light intensity of the LEDs is dimmed according to the following modalities:
- If the light intensity is not at maximum, by pressing the key there will be an increase of this to maximum or to the corresponding level at the moment the key is released.
- A further pressure on the key inverts the dimming direction to the minimum value or to the corresponding level at the moment the key is released.
- If light intensity is at maximum by pressing the key there will be a decrease to the minimum value or to the corresponding level at the moment the key is released.

ATTENZIONE:

Per un buon funzionamento degli alimentatori, è necessario prevedere un adeguato scambio termico in fase di installazione.

NON è possibile installare gli alimentatori in scatole di derivazione stagne in materiale plastico. Se strettamente necessario, meglio prevedere scatole di derivazione in materiale metallico.
Si consiglia di installare gli alimentatori in luoghi asciutti e ben areati.

CAUTION:

For a good functioning of DGA drivers, it is necessary to foresee a good thermal exchange during the installation.

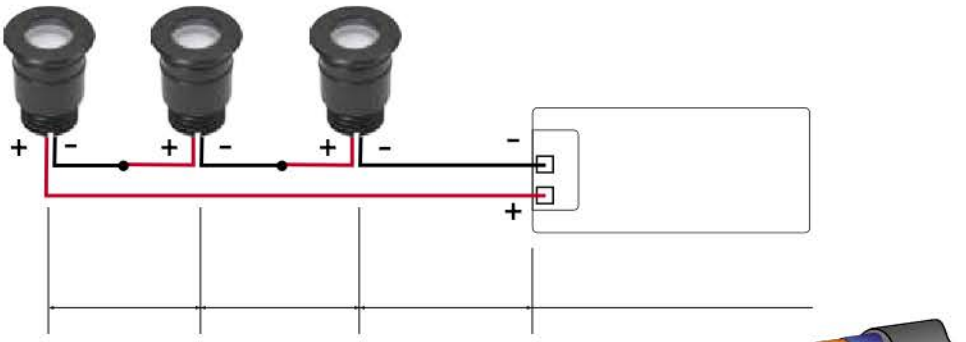
It is NOT possible to install drivers in plastic junction boxes. If necessary, please use metallic junction boxes.
We suggest to install drivers in dry and well ventilated environments.

DISTANZA TRA ALIMENTATORE E APPARECCHI LED

La distanza massima (consentita) tra un alimentatore DGA ed una serie di apparecchi LED varia a seconda della sezione del cavo utilizzato.
Rispettare in ogni caso lo schema e attenersi alle indicazioni riportate in tabella.

DISTANCE BETWEEN DRIVER AND LED FIXTURES

The maximum distance between a driver and a group of LED fixtures varies according to the cable section to use.
In any case, please check the diagram and stick to the instructions written in the table.



L1 + L2 + L3 = **L**

S (mm^2)	
0 - 10 mt	1 mm^2
10 - 30 mt	1.5 mm^2
30 - 50 mt	2.5 mm^2
50 - 80 mt	4 mm^2

CODIFICA ALIMENTATORI
DRIVERS ENCODING

CC20 - F - 350 - N B

CC Uscita a corrente costante
OUT constant current

CV Uscita a tensione costante
OUT constant tension

OUT
180 mA
250 mA
300 mA
350 mA
400 mA
450 mA
500 mA
600 mA
700 mA
900 mA
1200 mA
12 Vdc
24 Vdc
48 Vdc

F Non dimmerabile
Non dimmable
M Dimmerabile 1-10 / pulsante / potenziometro (trimmer)
Dimmable by 1-10 / push / potentiometer
D Dimmerabile DALI
DALI dimmable
A Dimmerabile 1-10 / push / trimmer con modulazione FULL AM
Dimmable 1-10 / push / trimmer with FULL AM regulation
E Dimmerabile push / DALI / 0/1-10
Dimmable push / DALI / 0/1-10
R Dimmerabile 1-10 / trimmer
Dimmable by 1-10 / trimmer
C Regolabile con dimmer a taglio di fase IGBT e TRIAC
Regulating driver with phase cut-off dimmer IGBT and TRIAC
B Controllo CASAMBI
CASAMBI control
Y Controllo RGB con pulsante
Push RGB control
X Controllo RGB (segnale DMX, pulsante, dip switch)
DMX signal, push, dip switch RGB control
W Controllo RGB(W) - DALI
RGB(W) - DALI control
L Controllo RGB(W) - DMX / DALI
RGB(W) - DMX / DALI control

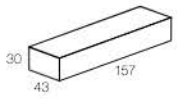
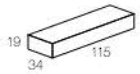
P IP 65 - 67
N IP 20 - 40
S SLIM

B Ingresso
in bassa tensione
Low tension INPUT
... Codice costruttore
Supplier reference code

Alimentatori 180mA IP20
180mA LED driver IP20

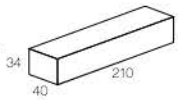
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC10-F-180-NT	1 LED 6W	@230Vac		Ø 53	
CC14-F-180-N	1 LED 6W	@230Vac		Ø 40	*
	1 LED 6W	@110Vac			
CC20-F-180-N	1 LED 6W	@230Vac		Ø 55	
	1 LED 6W	@110Vac			

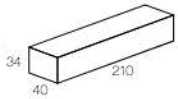
DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20 · 0...10 V · AM PWM · PUSH

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-M-180-N	1 LED 6W	@230Vac		Ø 55	
	1 LED 6W	@110Vac			
CC30-M-180-NL	1 LED 6W	@230Vac		Ø 54	
	1 LED 6W	@110Vac			

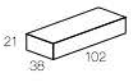
DIMMERABILI - DALI
DIMMABLE - DALI

IP20 · DALI · DALI 2

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-D-180-N	1 LED 6W	@230Vac		Ø 55	
	1 LED 6W	@110Vac			
CC30-D-180-NL	1 LED 6W	@230Vac		Ø 54	
	1 LED 6W	@110Vac			

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20 · L-C · AM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC6-C-180-N	1 LED 6W	@230Vac		Ø 42	

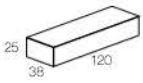
POTENZIOMETRO POTENTIOMETER — CODE POT-M-REG-N — 1...10 V

*Disponibile su richiesta
Available upon request

Alimentatori 180mA IP67
180mA LED driver IP67

NON DIMMERABILI
NOT DIMMABLE

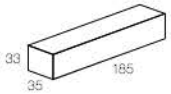
IP67

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-F-180-PI	1 LED 6W	@230Vac		Ø 44	

DIMMERABILI - DALI
DIMMABLE - DALI

IP67

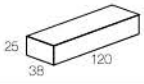
DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC15-D-180-PI	1 LED 6W	@230Vac		Ø 48	
	1 LED 6W	@110Vac			

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP67

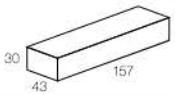
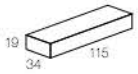
L-C

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC10-C-180-PI	1 LED 6W	@230Vac		Ø 44	

Alimentatori 250mA IP20
250mA LED driver IP20

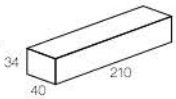
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC9-F-250-N	1 LED 8W	@230Vac		Ø 42	
	1 LED 8W	@110Vac			
CC10-F-250-NT	1 LED 8W	@230Vac		Ø 53	
CC14-F-250-N	1 LED 8W	@230Vac		Ø 40	
	1 LED 8W	@110Vac			
CC20-F-250-N	1 LED 8W	@230Vac		Ø 55	

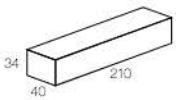
DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20 · 0...10 V · 0...10 V · PUSH · AM PWM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC30-M-250-NL	1 LED 8W	@230Vac		Ø 54	
	1 LED 8W	@110Vac			
CC32-M-250-N	1 LED 8W	@230Vac		Ø 72	
	1 LED 8W	@110Vac			

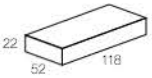
DIMMERABILI - DALI
DIMMABLE - DALI

IP20 · DALI 2 · AM PWM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-D-250-N	1 LED 8W	@230Vac		Ø 55	
	1 LED 8W	@110Vac			
CC30-D-250-NL	1 LED 8W	@230Vac		Ø 54	
	1 LED 8W	@110Vac			

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20 · L-C · AM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC12-C-250-N	1 LED 8W	@230Vac		Ø 55	

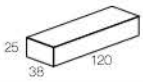
POTENZIOMETRO POTENTIOMETER — CODE POT-M-REG-N — 1...10 V

*Disponibile su richiesta
Available upon request

Alimentatori 250mA IP67
250mA LED driver IP67

NON DIMMERABILI
NOT DIMMABLE

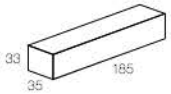
IP67

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-F-250-PI	1 LED 8W	@230Vac		Ø 44	

DIMMERABILI - DALI
DIMMABLE - DALI

IP67

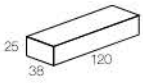
DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC15-D-250-PI	1 LED 8W	@230Vac		Ø 48	
	1 LED 8W	@110Vac			

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP67

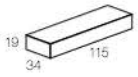
L-C

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC10-C-250-PI	1 LED 8W	@230Vac		Ø 44	

Alimentatori 300mA IP20
300mA LED driver IP20

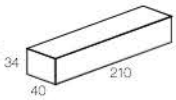
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC14-F-300-N	1 - 3 LED 4W 1 LED 10W	@230Vac		Ø 40	
	1 - 2 LED 4W 1 LED 10W	@110Vac			
CC20-F-300-N	1 - 4 LED 4W 1 LED 10W	@230Vac		Ø 55	

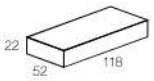
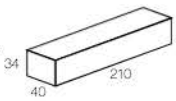
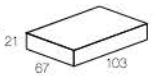
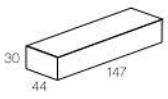
DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20 · 0...10 V · 0...10 V · PUSH · AM PWM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC30-M-300-NL	1 - 4 LED 4W 1 LED 10W	@230Vac		Ø 54	
	1 - 4 LED 4W 1 LED 10W	@110Vac			
CC32-M-300-N	2 - 4 LED 4W 1 LED 10W	@230Vac		Ø 72	
	2 - 3 LED 4W 1 LED 10W	@110Vac			

DIMMERABILI - DALI
DIMMABLE - DALI

IP20 · DALI · DALI 2 · AM PWM · PUSH SWITCH

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-D-300-N	1 - 4 LED 4W 1 LED 10W	@230Vac		Ø 55	
	1 - 3 LED 4W 1 LED 10W	@110Vac			
CC30-D-300-NL	1 - 4 LED 4W 1 LED 10W	@230Vac		Ø 54	
	1 - 4 LED 4W 1 LED 10W	@110Vac			
CC32-D-300-N	1 - 4 LED 4W 1 LED 10W	@230Vac		Ø 72	
	1 - 3 LED 4W 1 LED 10W	@110Vac			
CC38-D-300-N	1 - 4 LED 4W 1 LED 10W	@230Vac		Ø 54	

POTENZIOMETRO
POTENTIOMETER

CODE
POT-M-REG-N

1...10 V

*Disponibile su richiesta
Available upon request

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20

L-C

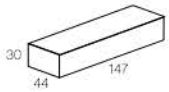
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-C-300-N	2 - 4 LED 4W 1 LED 10W	@230Vac		Ø 55	

DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

IP20

CASAMBI

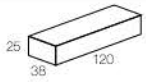
PUSH SWITCH

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-B-300-N	1 - 4 LED 4W 1 LED 10W	@230Vac		Ø 54	

Alimentatori 300mA IP67
300mA LED driver IP67

NON DIMMERABILI
NOT DIMMABLE

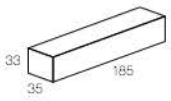
IP67

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC15-F-300-PI	1 - 43 LED 4W 1 LED 10W	@230Vac		Ø 44	

DIMMERABILI - DALI
DIMMABLE - DALI

IP67

DALI

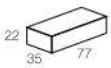
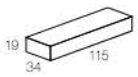
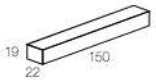
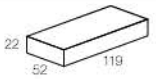
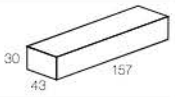
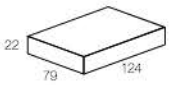
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC15-D-300-PI	1 - 4 LED 4W 1 LED 10W	@230Vac		Ø 48	
	1 - 2 LED 4W	@110Vac			

*Disponibile su richiesta
Available upon request

Alimentatori 350mA IP20
350mA LED driver IP20

NON DIMMERABILI
NOT DIMMABLE

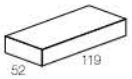
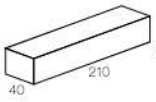
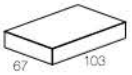
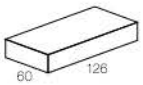
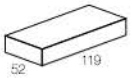
IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC6-F-350-N	1 - 6 LED 1W 1 LED 4W 1 LED ZOOM	@230Vac		Ø 42	
	1 - 6 LED 1W 1 LED 4W 1 LED ZOOM	@110Vac			
CC14-F-350N	1 - 13 LED 1W 1 - 4 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@230Vac		Ø 40	
	1 - 9 LED 1W 1 - 2 LED 4W 1 - 2 LED ZOOM	@110Vac			
CC15-F-350-S	1 - 13 LED 1W 1 - 3 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@230Vac		Ø 32	
	1 - 5 LED 1W 1 LED 4W 1 LED ZOOM	@110Vac			
CC20-F-350-N	1 - 16 LED 1W 1 - 5 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 55	
CC25-F-350-NT	7 - 16 LED 1W 3 - 5 LED 4W 2 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 53	
CC50-F-350-N	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 LED 12W	@230Vac		Ø 84	
	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 LED 12W	@110Vac			

*Disponibile su richiesta
Available upon request

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20

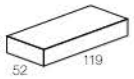
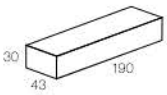
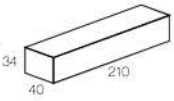
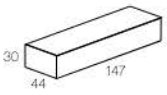
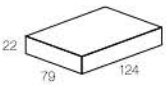
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-M-350-N	1 - 14 LED 1W 1 - 4 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@230Vac		Ø 55	
	1 - 14 LED 1W 1 - 4 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@110Vac			
CC30-M-350-NL	1 - 18 LED 1W 1 - 6 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 54	
	1 - 18 LED 1W 1 - 6 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@110Vac			
CC32-M-350-N	4 - 17 LED 1W 2 - 5 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 72	
	4 - 14 LED 1W 2 - 3 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@110Vac			
CC40-M-350-NR	4 - 18 LED 1W 2 - 6 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 64	CLASS P
	4 - 18 LED 1W 2 - 6 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@110Vac			
CC50-M-350-N	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 - 2 LED 12W	@230Vac		Ø 84	SELV 120V
	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 - 2 LED 12W	@110Vac			
CC20-A-350-N	5 - 16 LED 1W 2 - 4 LED 4W 2 - 4 LED ZOOM 1 LED 12W (DimToWarm)	@230Vac		Ø 72	
	5 - 15 LED 1W 2 - 3 LED 4W 2 - 3 LED ZOOM 1 LED 12W (DimToWarm)	@110Vac			
CC50-A-350-N	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 - 2 LED 12W (DimToWarm)	@230Vac		Ø 84	
	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 - 2 LED 12W (DimToWarm)	@110Vac			SELV 120V

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

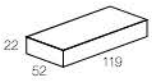
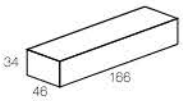
*Disponibile su richiesta
Available upon request

Alimentatori 350mA IP20
350mA LED driver IP20

DIMMERABILI - DALI
DIMMABLE - DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-D-350-N	4 - 14 LED 1W 1 - 4 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@230Vac		Ø 55	
	4 - 14 LED 1W 1 - 4 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@110Vac			
CC20-D-350-NT	7 - 16 LED 1W 3 - 5 LED 4W 2 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 62	
CC30-D-350-NL	1 - 18 LED 1W 1 - 6 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 54	
	1 - 18 LED 1W 1 - 6 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@110Vac			
CC32-D-350-N	2 - 16 LED 1W 1 - 4 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 72	
	2 - 14 LED 1W 1 - 3 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@110Vac			
CC38-D-350-N	4 - 18 LED 1W 2 - 5 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 54	
CC50-D-350-N	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 LED 12W	@230Vac		Ø 84	
	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 LED 12W	@110Vac			

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC18-C-350-N	9 - 17 LED 1W 3 - 5 LED 4W 2 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 55	
CC32-C-350-N	1 - 15 LED 1W 1 - 5 LED 4W 1 - 3 LED ZOOM 1 LED 12W	@230Vac		Ø 56	

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

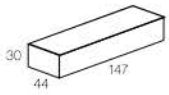
*Disponibile su richiesta
Available upon request

DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

IP20

CASAMBI

PUSH SWITCH

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-B-350-N	4 - 18 LED 1W 2 - 5 LED 4W 1 - 4 LED ZOOM 1 LED 12W	@230Vac		Ø 54	
CC60-B-350-N	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 - 2 LED 12W	@230Vac		Ø 84	SELV 120V
	10 - 23 LED 1W 1 - 8 LED 4W 1 - 6 LED ZOOM 1 - 2 LED 12W	@110Vac			

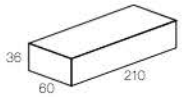
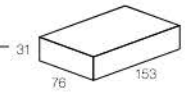
DIMMERABILI - DMX
DIMMABLE - DMX

IP20

DMX

PWM

DMX

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC36-X-350-N	1 - 30 LED 1W 1 - 9 LED 4W 1 - 9 LED ZOOM 1 - 3 LED 12W 1 - 10 LED 3x1W RGB	@230Vac		Ø 70	
CC50-X-350-NL	1 - 40 LED 1W 1 - 12 LED 4W 1 - 12 LED ZOOM 1 - 4 LED 12W 1 - 16 LED 3x1W RGB	@230Vac		Ø 84	
	1 - 40 LED 1W 1 - 4 LED 4W 1- 4 LED ZOOM 1 LED 12W 1 - 16 LED 3x1W RGB	@110Vac			

NON DIMMERABILI - FISSI - PER BATTERIA
NOT DIMMABLE - FIXED - FOR BATTERY

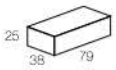
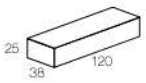
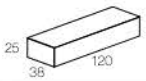
IP20

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC10-F-350-NB	1 - 3 LED 1W 1 LED 4W 1 LED ZOOM	12 Vdc		Ø 38	BUILT IN
	1 - 6 LED 1W 1 - 2 LED 4W 1 LED ZOOM	24 Vdc			
	1 - 12 LED 1W 1 - 4 LED 4W 1 - 3 LED ZOOM	48 Vdc			

Alimentatori 350mA IP67
350mA LED driver IP67

NON DIMMERABILI
NOT DIMMABLE

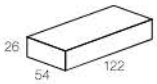
IP67

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC14-F-350-PI	1 - 13 LED 1W 1 - 4 LED 4W 1 LED 12W	@230Vac		Ø 44	
CC15-F-350-PI	1 - 14 LED 1W 1 - 4 LED 4W 1 LED 12W	@230Vac		Ø 44	
CC20-F-350-PI	10 - 18 LED 1W 3 -5 LED 4W 1 LED 12W	@230Vac		Ø 44	

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP67

0...10 V

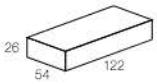
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC16-M-350-P	1 - 15 LED 1W 1 - 4 LED 4W 1 LED 12W	@230Vac		Ø 60	
	1 - 14 LED 1W 1 - 3 LED 4W 1 LED 12W	@110Vac			

DIMMERABILI - DALI
DIMMABLE - DALI

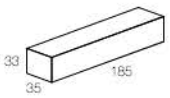
IP67

DALI 2

AM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-D-350-P	1 - 16 LED 1W 1 - 5 LED 4W 1 LED 12W	@230Vac		Ø 60	
	1 - 12 LED 1W 1 - 4 LED 4W 1 LED 12W	@110Vac			

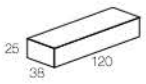
DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC55-D-350-PI	1 - 18 LED 1W 1 - 5 LED 4W 1 LED 12W	@230Vac		Ø 48	
	1 - 9 LED 1W 1 - 3 LED 4W	@110Vac			

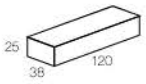
DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP67

L-C

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC10-C-350-PI	7 - 10 LED 1W	@230Vac		Ø 44	

L-C

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC25-C-350-PI	15 - 23 LED 1W 5 - 7 LED 4W 1 - 2 LED 12W	@230Vac		Ø 44	

POTENZIOMETRO
POTENTIOMETER

CODE
POT-M-REG-N

1...10 V

Alimentatori 400mA IP20
400mA LED driver IP20

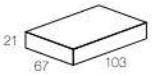
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-F-400-N	1 LED 14W	@230Vac		Ø 55	

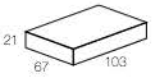
DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20 · 0...10 V · AM PWM · PUSH

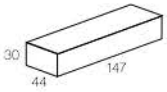
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC32-M-400-N	1 LED 14W	@230Vac		Ø 72	
	1 LED 14W	@110Vac			

DIMMERABILI - DALI
DIMMABLE - DALI

IP20 · DALI 2 · AM PWM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC32-D-400-N	1 LED 14W	@230Vac		Ø 72	
	1 LED 14W	@110Vac			

DALI 2 · PUSH SWITCH · AM DIM-TO-WARM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-D-400-N	1 LED 14W	@230Vac		Ø 54	

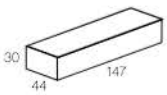
DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20 · L-C · AM DIM-TO-WARM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-C-400-N	1 LED 14W	@230Vac		Ø 55	

DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

IP20 · CASAMBI · AM DIM-TO-WARM · PUSH SWITCH

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-B-400-N	1 LED 14W	@230Vac		Ø 54	

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

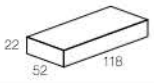
1...10 V

*Disponibile su richiesta
Available upon request

Alimentatori 450mA IP20
450mA LED driver IP20

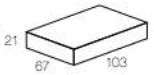
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-F-450-N	1 LED 14-16W	@230Vac		Ø 55	

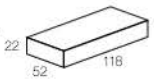
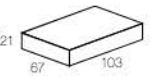
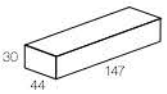
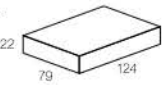
DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20 · 0...10 V · AM PWM · PUSH

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC32-M-450-N	1 LED 14-16W	@230Vac		Ø 72	
	1 LED 14-16W	@110Vac			

DIMMERABILI - DALI
DIMMABLE - DALI

IP20 · DALI 2 · AM PWM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-D-450-N	1 LED 14-16W	@230Vac		Ø 55	
	1 LED 14-16W	@110Vac			
CC32-D-450-N	1 LED 14-16W	@230Vac		Ø 72	
	1 LED 14-16W	@110Vac			
CC38-D-450-N	1 LED 14-16W	@230Vac		Ø 54	
CC50-D-450-N	1 - 3 LED 14-16W	@230Vac		Ø 84	
	1 - 2 LED 14-16W	@110Vac			

DALI 2 · 0...10 V · AM PWM · PUSH

PUSH SWITCH · AM DIM-TO-WARM

POTENZIOMETRO POTENTIOMETER — CODE POT-M-REG-N — 1...10 V

*Disponibile su richiesta
Available upon request

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20

L-C

AM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-C-450-N	1 LED 14-16W	@230Vac		Ø 55	

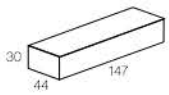
DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

IP20

CASAMBI

PUSH SWITCH

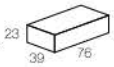
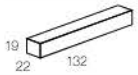
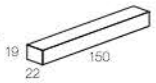
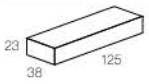
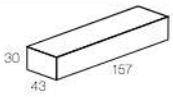
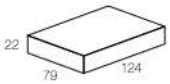
AM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-B-450-N	1 LED 14-16W	@230Vac		Ø 54	

Alimentatori 500mA IP20
500mA LED driver IP20

NON DIMMERABILI
NOT DIMMABLE

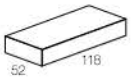
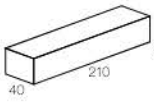
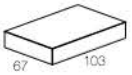
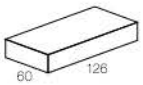
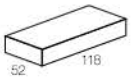
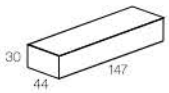
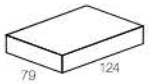
IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC6-F-500-N	1 - 3 LED 2W 1 LED 6W	@230Vac		Ø 42	
	1 - 3 LED 2W 1 LED 6W	@110Vac			
CC10-F-500-NI	1 - 5 LED 2W 1 LED 6W 1 LED 9W	@230Vac		Ø 44	
	1 - 3 LED 2W 1 LED 6W	@110Vac			
CC10-F-500-SI	1 - 6 LED 2W 1 LED 9W	@230Vac		Ø 28	
CC14-F-500-S	1 - 7 LED 2W 1 - 2 LED 6W 1 LED 9W	@230Vac		Ø 32	
	1 - 4 LED 2W 1 - 2 LED 6W	@110Vac			
CC20-F-500-N	1 - 10 LED 2W 1 - 3 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 55	
CC20-F-500-NI	4 - 12 LED 2W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 42	
CC25-F-500-NT	7 - 12 LED 2W 2 - 4 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 53	
CC50-F-500-N	10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@230Vac		Ø 84	
	10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@110Vac			

*Disponibile su richiesta
Available upon request

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20

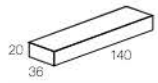
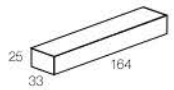
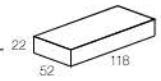
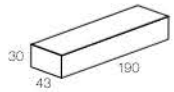
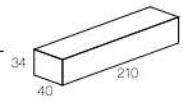
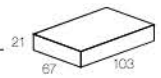
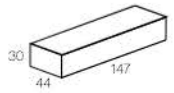
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-M-500-N	1 - 10 LED 2W 1 - 3 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 55	
	1 - 7 LED 2W 1 - 3 LED 6W 1 LED 9W 1 LED 18W	@110Vac			
CC30-M-500-NL	1 - 15 LED 2W 1 - 4 LED 6W 1 - 3 LED 9W 1 LED 18W	@230Vac		Ø 54	
	1 - 15 LED 2W 1 - 4 LED 6W 1 - 3 LED 9W 1 LED 18W	@110Vac			
CC32-M-500-N	1 - 14 LED 2W 1 - 4 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 72	
	1 - 8 LED 2W 1 - 2 LED 6W 1 LED 9W	@110Vac			
CC40-M-500-NR	4 - 18 LED 2W 1 - 4 LED 6W 1 - 3 LED 9W 1 LED 18W	@230Vac		Ø 64	CLASS P
	4 - 18 LED 2W 1 - 4 LED 6W 1 - 3 LED 9W 1 LED 18W	@110Vac			
CC50-M-500-N	10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@230Vac		Ø 84	SELV 120V
	10 - 12 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@110Vac			
CC20-A-500-N	2 - 10 LED 2W 1 - 3 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 72	
	2 - 10 LED 2W 1 - 2 LED 6W 1 LED 9W	@110Vac			
CC36-A-500-N	4 - 14 LED 2W 1 - 4 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 54	
CC50-A-500-N	10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@230Vac		Ø 84	SELV 120V
	10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@110Vac			

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

*Disponibile su richiesta
Available upon request

Alimentatori 500mA IP20
500mA LED driver IP20

DIMMERABILI - DALI
DIMMABLE - DALI

IP20	CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
DALI 2	CC10-D-500-NI	1 - 6 LED 2W 1 LED 6W 1 LED 9W	@230Vac		Ø 40	
DALI 2	CC25-D-500-NI	1 - 15 LED 2W 1 - 4 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 44	
DALI 2 AM PWM	CC20-D-500-N	2 - 10 LED 2W 1 - 3 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 55	
		2 - 8 LED 2W 1 - 2 LED 6W 1 LED 9W	@110Vac			
DALI 2	CC20-D-500-NT	7 - 15 LED 2W 2 - 4 LED 6W 2 LED 9W 1 LED 18W	@230Vac		Ø 62	
DALI 2	CC30-D-500-NL	1 - 15 LED 2W 1 - 4 LED 6W 1 - 3 LED 9W 1 LED 18W	@230Vac		Ø 54	
		1 - 15 LED 2W 1 - 4 LED 6W 1 - 3 LED 9W 1 LED 18W	@110Vac			
DALI 2 AM PWM	CC32-D-500-N	2 - 14 LED 2W 1 - 4 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 72	
		2 - 10 LED 2W 1 - 2 LED 6W 1 LED 9W	@110Vac			
DALI 2 PUSH SWITCH AM	CC38-D-500-N	4 - 17 LED 2W 1 - 4 LED 6W 1 LED 18W	@230Vac		Ø 54	
DALI 2 0...10 V PUSH AM PWM	CC50-D-500-N	10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@230Vac		Ø 84	
		10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@110Vac			

POTENZIOMETRO
POTENTIOMETER

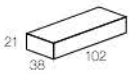
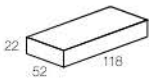
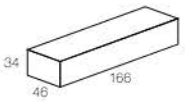
CODE
POT-M-REG-N

1...10 V

*Disponibile su richiesta
Available upon request

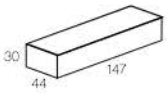
DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20 · L-C · AM DIM-TO-WARM · PUSH

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC10-C-500-N	3 - 5 LED 2W 1 - 2 LED 6W 1 LED 9W	@230Vac		Ø 42	
CC20-C-500-N	2 - 12 LED 2W 1 - 3 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 55	
CC32-C-500-N	1 - 12 LED 2W 1 - 3 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 56	

DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

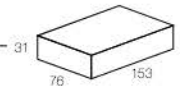
IP20 · CASAMBI · PUSH SWITCH · AM DIM-TO-WARM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-B-500-N	4 - 16 LED 2W 1 - 4 LED 6W 1 - 2 LED 9W 1 LED 18W	@230Vac		Ø 54	
CC60-B-500-N	10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@230Vac		Ø 84	SELV 120V
	10 - 22 LED 2W 1 - 5 LED 6W 1 - 3 LED 9W 1 - 2 LED 18W	@110Vac			

CASAMBI · PUSH · AM DIM-TO-WARM

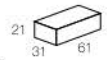
DIMMERABILI - DMX
DIMMABLE - DMX

IP20 · DMX

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC50-X-500-NL	1 - 15 LED 2W 1 - 8 LED 6W 1 - 4 LED 9W 1 - 2 LED 18W 1 - 10 LED 3x2W RGB	@230Vac		Ø 84	LISTED
	1 - 15 LED 2W 1 - 8 LED 6W 1 - 4 LED 9W 1 - 2 LED 18W 1 - 10 LED 3x2W RGB	@110Vac			

NON DIMMERABILI - FISSI - PER BATTERIA
NOT DIMMABLE - FIXED - FOR BATTERY

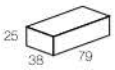
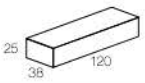
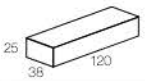
IP20

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC15-F-500-NB	1 - 3 LED 2W 1 LED 6W	12 Vdc		Ø 38	BUILT IN
	1 - 6 LED 2W 1 LED 6W 1 LED 9W	24 Vdc			
	1 - 12 LED 2W 1 - 3 LED 6W 1 - 2 LED 9W	48 Vdc			

Alimentatori 500mA IP67
500mA LED driver IP67

NON DIMMERABILI
NOT DIMMABLE

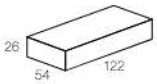
IP67

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC14-F-500-PI	1 - 9 LED 2W 1 - 2 LED 6W	@230Vac		Ø 44	
CC20-F-500-PI	1 - 10 LED 2W 1 - 3 LED 6W 1 LED 18W	@230Vac		Ø 44	
CC30-F-500-PI	9 - 18 LED 2W 3 - 4 LED 6W 1 LED 18W	@230Vac		Ø 44	

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP67

0...10 V

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-M-500-P	1 - 10 LED 2W 1 - 3 LED 6W 1 LED 18W	@230Vac		Ø 60	
	1 - 8 LED 2W 1 - 2 LED 6W 1 LED 18W	@110Vac			

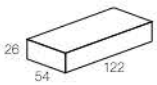
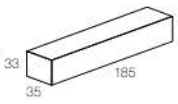
DIMMERABILI - DALI
DIMMABLE - DALI

IP67

DALI 2

AM

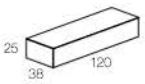
DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC25-D-500-P	1 - 12 LED 2W 1 - 4 LED 6W 1 LED 18W	@230Vac		Ø 60	
	1 - 8 LED 2W 1 - 2 LED 6W	@110Vac			
CC55-D-500-PI	1 - 14 LED 2W 1 - 4 LED 6W 1 LED 18W	@230Vac		Ø 48	
	1 - 9 LED 2W 1 - 2 LED 6W	@110Vac			

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP67

L-C

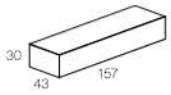
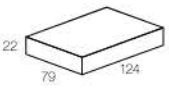
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC25-C-500-PI	8 - 13 LED 2W 2 - 4 LED 6W 1 LED 18W	@230Vac		Ø 44	

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

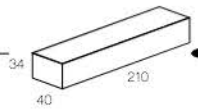
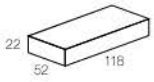
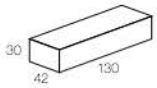
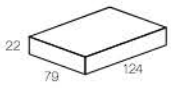
1...10 V

Alimentatori 600mA IP20
600mA LED driver IP20

NON DIMMERABILI
NOT DIMMABLE

IP20	CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
	CC25-F-600-NT	1 LED 21W	@230Vac		Ø 45	
	CC50-F-600-N	1 - 2 LED 21W	@230Vac		Ø 84	SELV 120V
		1 LED 21W settaggio 650mA	@110Vac			

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

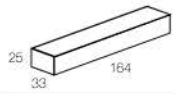
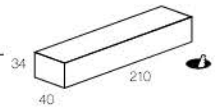
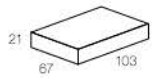
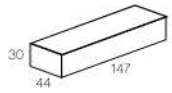
IP20	CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
0...10 V	CC30-M-600-NL	1 LED 21W	@230Vac		Ø 54	
		1 LED 21W	@110Vac			
0...10 V PUSH AM PWM	CC32-M-600-N	1 LED 21W	@230Vac		Ø 72	*
0...10 V PUSH AM DIM-TO-WARM	CC20-A-600-N	1 LED 20W DimToWarm	@230Vac		Ø 55	*
		1 LED 20W DimToWarm	@110Vac			
0...10 V AM DIM-TO-WARM	CC36-A-600-N	1 LED 20W DimToWarm	@230Vac		Ø 54	*
		1 LED 21W				
0...10 V PUSH AM DIM-TO-WARM	CC50-A-600-N	1 - 2 LED 20W DimToWarm	@230Vac		Ø 84	* SELV 120V
		1 LED 21W				
		1 LED 20W DimToWarm	@110Vac			
		1 LED 21W				

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

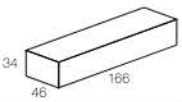
*Disponibile su richiesta
Available upon request

Alimentatori 600mA IP20
600mA LED driver IP20

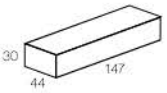
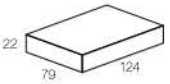
DIMMERABILI - DALI
DIMMABLE - DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC25-D-600-NI	1 LED 21W	@230Vac		Ø 44	
CC30-D-600-NL	1 LED 21W	@230Vac		Ø 54	
	1 LED 21W	@110Vac			
CC32-D-600-N	1 LED 21W	@230Vac		Ø 72	
CC38-D-600-N	1 LED 20W DimToWarm	@230Vac		Ø 54	
	1 LED 21W				
CC50-D-600-N	1 - 2 LED 21W	@230Vac		Ø 84	
	1 LED 21W (MaxiJolly HV Dali60)	@110Vac			

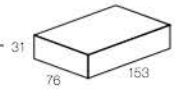
DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC32-C-600-N	1 LED 21W (settaggio 550mA)	@230Vac		Ø 56	

DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-B-600-N	1 LED 20W DimToWarm	@230Vac		Ø 54	
	1 LED 21W				
CC60-B-600-N	1 - 2 LED 21W	@230Vac		Ø 84	

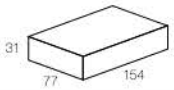
DIMMERABILI - DMX
DIMMABLE - DMX

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC50-X-600-NL	1 - 2 LED 21W	@230Vac		Ø 84	
	1 - 2 LED 21W	@110Vac			

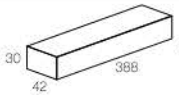
Alimentatori per Iride 3
Driver for Iride 3

DYNAMIC WHITE PER IRIDE 3
DYNAMIC WHITE FOR IRIDE 3

IP20 · DALI 2

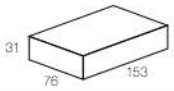
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC52-D-500-NL	1 - 2 Iride 3 Dynamic White	@230Vac		Ø 84	
	1 - 2 Iride 3 Dynamic White	@110Vac			

IP20 · DALI

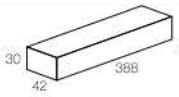
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC102-D-500-NL	1 - 3 Iride 3 Dynamic White	@230Vac		Ø 52	
	1 - 3 Iride 3 Dynamic White	@110Vac			

RGBW PER IRIDE 3
RGBW FOR IRIDE 3

IP20 · DMX

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC50-X-500-NL	1 - 2 Iride 3 RGBW	@230Vac		Ø 84	
	1 - 2 Iride 3 RGBW	@110Vac			

DALI · DMX

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC104-W-500-NL	1 - 4 Iride 3 RGBW	@230Vac		Ø 52	
	1 - 4 Iride 3 RGBW	@110Vac			

ALL-WHITE PER IRIDE 3
ALL-WHITE FOR IRIDE 3

IP20 · DALI 2 · AM PWM

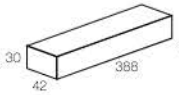
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC32-D-500-N	1 Iride 3 All White	@230Vac		Ø 72	
	1 Iride 3 All White	@110Vac			

DALI 2

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC52-D-1000-NL	1 Iride 3 All White (serie parallelo) (series parallel)	@230Vac		Ø 84	
	1 Iride 3 All White (serie parallelo) (series parallel)	@110Vac			

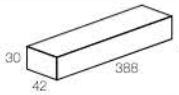
DYNAMIC WHITE PER IRIDE 9
DYNAMIC WHITE FOR IRIDE 9

IP20 · DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC102-D-500-NL	1 Iride 9 Dynamic White	@230Vac		Ø 52	
	1 Iride 9 Dynamic White	@110Vac			

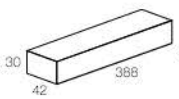
RGBW PER IRIDE 9
RGBW FOR IRIDE 9

IP20 · DALI · DMX

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC104-W-500-NL	1 Iride 9 RGBW	@230Vac		Ø 52	
	1 Iride 9 RGBW	@110Vac			

ALL-WHITE PER IRIDE 9
ALL-WHITE FOR IRIDE 9

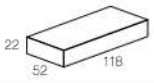
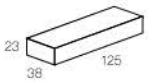
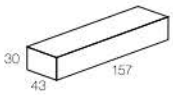
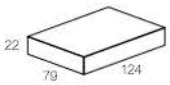
IP20 · DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC102-D-500-NL	1 Iride 9 All White (su due linee) (on two lines)	@230Vac		Ø 52	
	1 Iride 9 All White (su due linee) (on two lines)	@110Vac			

Alimentatori 700mA IP20
700mA LED driver IP20

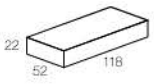
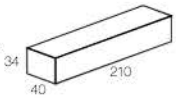
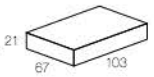
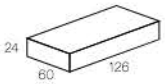
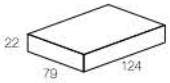
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-F-700-N	1 - 9 LED 2W 1 - 2 LED 9W 1 LED 13W	@230Vac		Ø 55	
CC20-F-700-NI	1 LED 13W	@230Vac		Ø 42	
CC25-F-700-NT	7 - 11 LED 2W 2 LED 9W 1 LED 13W 1 LED 25W	@230Vac		Ø 45	
CC50-F-700-N	10 - 22 LED 2W 1 - 5 LED 9W 1 - 3 LED 13W 1 - 2 LED 25W	@230Vac		Ø 84	
	10 - 12 LED 2W 1 - 3 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-M-700-N	1 - 9 LED 2W 1 - 2 LED 9W 1 LED 13W	@230Vac		Ø 55	
	1 - 4 LED 2W 1 LED 9W 1 LED 13W	@110Vac			
CC30-M-700-NL	1 - 12 LED 2W 1 - 3 LED 9W 1 - 2 LED 13W 1 LED 25W	@230Vac		Ø 54	
	1 - 12 LED 2W 1 - 3 LED 9W 1 - 2 LED 13W 1 LED 25W	@110Vac			
CC32-M-700-N	1 - 14 LED 2W 1 - 3 LED 9W 1 - 2 LED 13W 1 LED 25W	@230Vac		Ø 72	
	1 - 7 LED 2W 1 LED 9W 1 LED 13W	@110Vac			
CC40-M-700-NR	4 - 17 LED 2W 1 - 4 LED 9W 1 - 3 LED 13W 1 LED 25W	@230Vac		Ø 64	
	4 - 17 LED 2W 1 - 4 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			
CC50-M-700-N	10 - 22 LED 2W 1 - 5 LED 9W 1 - 3 LED 13W 1 - 2 LED 25W	@230Vac		Ø 84	
	10 - 12 LED 2W 1 - 3 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			
CC50-M-700-NL	1 - 17 LED 2W 1 - 4 LED 9W 1 - 3 LED 13W 1 LED 25W	@230Vac		Ø 84	
	1 - 17 LED 2W 1 - 4 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			

	CODE		
POTENZIOMETRO POTENTIOMETER	POT-M-REG-N	1...10 V	

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC36-A-700-N	4 - 15 LED 2W 1 - 4 LED 9W 1 - 2 LED 13W 1 LED 25W	@230Vac	22 × 52 × 118	Ø 55	
CC50-A-700-N	10 - 22 LED 2W 1 - 5 LED 9W 1 - 3 LED 13W 1 - 2 LED 25W	@230Vac	22 × 79 × 124	Ø 84	
	10 - 12 LED 2W 1 - 3 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			

DIMMERABILI - DALI
DIMMABLE - DALI

IP20

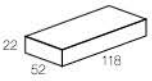
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-D-700-N	1 - 9 LED 2W 1 - 2 LED 9W 1 LED 13W	@230Vac	22 × 52 × 118	Ø 55	
	1 - 4 LED 2W 1 LED 9W 1 LED 13W	@110Vac			
CC25-D-700-NI	1 - 12 LED 2W 1 - 4 LED 9W 1 LED 13W	@230Vac	25 × 33 × 164	Ø 44	
CC30-D-700-NL	1 - 12 LED 2W 1 - 3 LED 9W 1 - 2 LED 13W 1 LED 25W	@230Vac	34 × 40 × 210	Ø 54	
	1 - 12 LED 2W 1 - 3 LED 9W 1 - 2 LED 13W 1 LED 25W	@110Vac			
CC32-D-700-N	1 - 14 LED 2W 1 - 3 LED 9W 1 - 2 LED 13W 1 LED 25W	@230Vac	21 × 67 × 103	Ø 72	
	1 - 7 LED 2W 1 LED 9W 1 LED 13W	@110Vac			
CC36-D-700-SP	1 - 2 LED 13W	@230Vac	21 × 30 × 163	Ø 37	
CC38-D-700-N	4 - 16 LED 2W 1 - 4 LED 9W 1 - 2 LED 13W 1 LED 25W	@230Vac	30 × 44 × 147	Ø 54	
CC50-D-700-N	10 - 22 LED 2W 1 - 5 LED 9W 1 - 3 LED 13W 1 - 2 LED 25W	@230Vac	22 × 79 × 124	Ø 84	
	10 - 12 LED 2W 1 - 3 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			
CC50-D-700-NL	1 - 17 LED 2W 1 - 4 LED 9W 1 - 3 LED 13W 1 LED 25W	@230Vac	31 × 77 × 153	Ø 84	
	1 - 17 LED 2W 1 - 4 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			

*Disponibile su richiesta
Available upon request

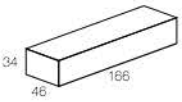
Alimentatori 700mA IP20
700mA LED driver IP20

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20 · L-C · AM DIM-TO-WARM

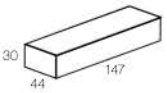
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-C-700-N	2 - 9 LED 2W 1 - 2 LED 9W 1 LED 13W	@230Vac		Ø 55	

IP20 · L-C · PUSH

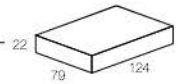
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC32-C-700-N	1 - 14 LED 2W 1 - 3 LED 9W 1 - 2 LED 13W 1 LED 25W	@230Vac		Ø 56	

DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

IP20 · CASAMBI · PUSH SWITCH · AM DIM-TO-WARM

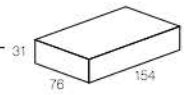
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-B-700-N	4 - 15 LED 2W 1 - 4 LED 9W 1 - 2 LED 13W 1 LED 25W	@230Vac		Ø 54	

IP20 · CASAMBI · PUSH · AM DIM-TO-WARM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC60-B-700-N	10 - 22 LED 2W 1 - 5 LED 9W 1 - 3 LED 13W 1 - 2 LED 25W	@230Vac		Ø 84	SELV 120V
	10 - 12 LED 2W 1 - 3 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			

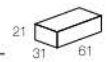
DIMMERABILI - DMX
DIMMABLE - DMX

IP20 · DMX

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC50-X-700-NL	1 - 17 LED 2W 1 - 4 LED 9W 1 - 3 LED 13W 1 LED 25W	@230Vac		Ø 84	
	1 - 17 LED 2W 1 - 4 LED 9W 1 - 3 LED 13W 1 LED 25W	@110Vac			

NON DIMMERABILI - FISSI - PER BATTERIA
NOT DIMMABLE - FIXED - FOR BATTERY

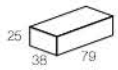
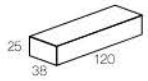
IP20

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC28-F-700-NB	1 - 3 LED 2W	12 Vdc		Ø 38	BUILT IN
	1 - 6 LED 2W 1 LED 9W 1 LED 13W	24 Vdc			
	1 - 12 LED 2W 1 - 3 LED 9W 1 - 2 LED 13W 1 LED 25W	48 Vdc			

Alimentatori 700mA IP67
700mA LED driver IP67

NON DIMMERABILI
NOT DIMMABLE

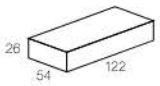
IP67

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC14-F-700-PI	1 LED 9W	@230Vac		Ø 44	
CC20-F-700-PI	1 - 2 LED 9W	@230Vac		Ø 44	

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP67

1...10 V

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-M-700-P	1 - 2 LED 9W	@230Vac		Ø 60	
	1 LED 9W	@110Vac			

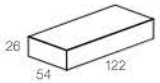
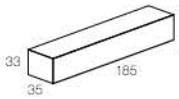
DIMMERABILI - DALI
DIMMABLE - DALI

IP67

DALI 2

AM

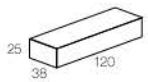
DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC30-D-700-P	1 - 3 LED 9W	@230Vac		Ø 60	
	1 LED 9W	@110Vac			
CC55-D-700-PI	1 - 4 LED 9W	@230Vac		Ø 48	
	1 - 2 LED 9W	@110Vac			

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP67

L-C

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC25-C-700-PI	2 LED 9W	@230Vac		Ø 44	

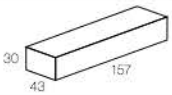
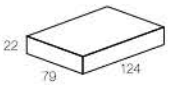
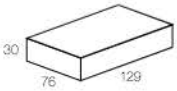
POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

1...10 V

Alimentatori 900mA IP20
900mA LED driver IP20

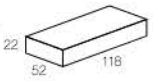
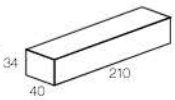
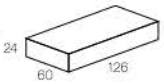
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-F-900-N	1 - 6 LED 3W	@230Vac		Ø 55	
	1 - 5 LED 3W	@110Vac			
CC25-F-900-NT	6 - 8 LED 3W	@230Vac		Ø 53	
CC50-F-900-N	7 - 15 LED 3W 1 LED 35W	@230Vac		Ø 84	SELV 120V
	7 - 13 LED 3W 1 LED 35W	@110Vac			
CC55-F-900-N	7 - 12 LED 3W 1 LED 35W	@230Vac		Ø90	
	7 - 12 LED 3W 1 LED 35W	@110Vac			

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20

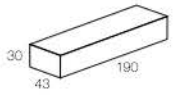
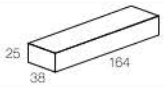
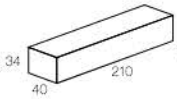
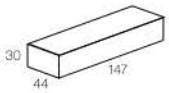
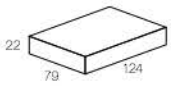
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-M-900-N	1 - 6 LED 3W	@230Vac		Ø 55	
	1 - 5 LED 3W	@110Vac			
CC30-M-900-NL	1 - 10 LED 3W	@230Vac		Ø 54	
	1 - 10 LED 3W	@110Vac			
CC32-M-900-N	1 - 6 LED 3W	@230Vac		Ø 72	
	1 - 5 LED 3W	@110Vac			
CC40-M-900-NR	4 - 12 LED 3W 1 LED 35W	@230Vac		Ø 64	CLASS P
	4 - 12 LED 3W 1 LED 35W	@110Vac			
CC50-M-900-N	7 - 18 LED 3W 1 LED 35W	@230Vac		Ø 84	SELV 120V
	7 - 13 LED 3W 1 LED 35W	@110Vac			
CC50-M-900-NL	7 - 15 LED 3W 1 LED 35W	@230Vac		Ø 84	
	7 - 13 LED 3W 1 LED 35W	@110Vac			

POTENZIOMETRO / POTENTIOMETER — CODE POT-M-REG-N

*Disponibile su richiesta
Available upon request

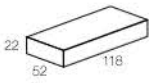
DIMMERABILI - DALI
DIMMABLE - DALI

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-D-900-NT	6 - 8 LED 3W	@230Vac		Ø 53	
CC25-D-900-NI	6 - 8 LED 3W	@230Vac		Ø 44	
CC30-D-900-NL	1 - 15 LED 3W	@230Vac		Ø 54	
	1 - 15 LED 3W	@110Vac			
CC38-D-900-N	3 - 12 LED 3W 1 LED 35W	@230Vac		Ø 54	
	3 - 12 LED 3W 1 LED 35W	@110Vac			
CC50-D-900-N	7 - 18 LED 3W 1 LED 35W	@230Vac		Ø 84	SELV 120V
	7 - 13 LED 3W 1 LED 35W	@110Vac			
CC50-D-900-NL	1 - 15 LED 3W 1 LED 35W	@230Vac		Ø 84	
	1 - 15 LED 3W 1 LED 35W	@110Vac			

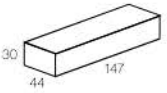
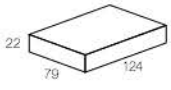
DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-C-900-N	2 - 6 LED 3W	@230Vac		Ø 55	

DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC38-B-900-N	3 - 12 LED 3W	@230Vac		Ø 54	
CC60-B-900-N	7 - 18 LED 3W 1 LED 35W	@230Vac		Ø 84	SELV 120V
	7 - 13 LED 3W 1 LED 35W	@110Vac			

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

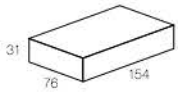
*Disponibile su richiesta
Available upon request

Alimentatori 900mA IP20
900mA LED driver IP20

DIMMERABILI - DMX
DIMMABLE - DMX

IP20

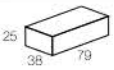
DMX

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC50-X-900-NL	1 - 15 LED 3W 1 LED 35W	@230Vac		Ø 84	
	1 - 15 LED 3W 1 LED 35W	@110Vac			

Alimentatori 900mA IP67
900mA LED driver IP67

NON DIMMERABILI
NOT DIMMABLE

IP67

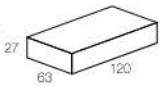
CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC14-F-900-PI	1 - 4 LED 3W	@230Vac		Ø 44	

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP67

1...10 V

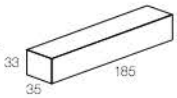
AM PWM

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC20-M-900-P	1 - 6 LED 3W	@230Vac		Ø 70	
	1 - 5 LED 3W	@110Vac			

DIMMERABILI - DALI
DIMMABLE - DALI

IP67

DALI

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC55-D-900-PI	1 - 15 LED 3W	@230Vac		Ø 48	
	1 - 8 LED 3W	@110Vac			

POTENZIOMETRO
POTENTIOMETER

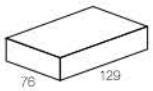
CODE
POT-M-REG-N

1...10 V

Alimentatori 1200mA IP20
1200mA LED driver IP20

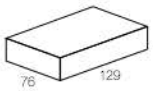
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC55-F-1200-N	1 LED 45W	@230Vac		Ø 90	
	1 LED 45W	@110Vac			

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC50-M-1200-NL	1 LED 45W	@230Vac		Ø 84	
	1 LED 45W	@110Vac			
CC55-M-1200-N	1 LED 45W	@230Vac		Ø 90	
	1 LED 45W	@110Vac			

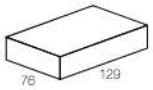
0...10 V

PUSH

DIMMERABILI - DALI
DIMMABLE - DALI

IP20

DALI 2

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC50-D-1200-NL	1 LED 45W	@230Vac		Ø 84	
	1 LED 45W	@110Vac			
CC55-D-1200-N	1 LED 45W	@230Vac		Ø 90	
	1 LED 45W	@110Vac			

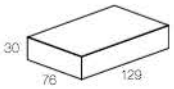
DALI 2

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

IP20

L-C

PUSH

CODE	MIN - MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC55-C-1200-N	1 LED 45W	@230Vac		Ø 90	

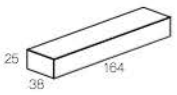
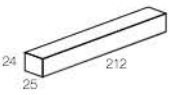
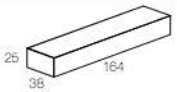
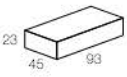
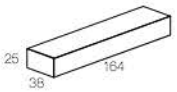
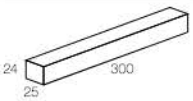
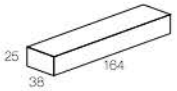
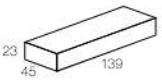
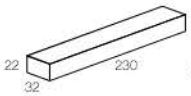
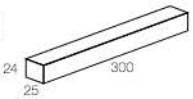
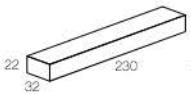
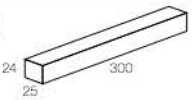
POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

1...10 V

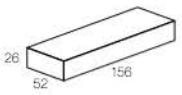
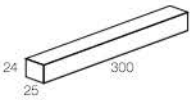
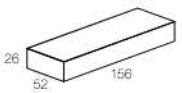
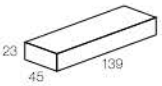
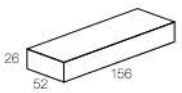
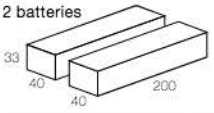
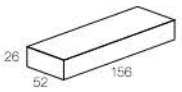
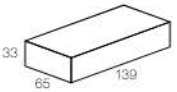
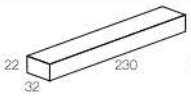
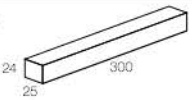
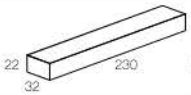
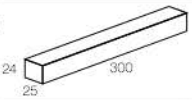
*Disponibile su richiesta
Available upon request

Sistemi d'emergenza
Emergency Systems

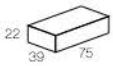
KIT EMERGENZA PER FARETTI LED IN CORRENTE COSTANTE
EMERGENCY KIT FOR LED FIXTURES TO BE FED IN CONSTANT CURRENT

CODE	AUTONOMY	Vin	DIMENSIONS (mm)	DIMENSIONS BATTERY, STICK (mm)	DIMENSIONS BATTERY, SIDE BY SIDE (mm)	CUT-OUT	OPERATING VOLTAGE ON EMERGENCY	OUTPUT CURRENT ON EMERGENCY
CC50-F-1HB-NI	1 H	220-240 Vac 5W max				Ø 56	9 V 40 V	350 mA 100 mA
CC50-F-1HP-NI	1 H	220-240 Vac 5W max				Ø 56	9 V 40 V	350 mA 100 mA
CC50-F-3HB-NI	3 H	220-240 Vac 5W max				Ø 56	9 V 40 V	200 mA 60 mA
CC50-F-3HP-NI	3 H	220-240 Vac 5W max				Ø 56	9 V 40 V	200 mA 60 mA
CC61-F-1HB-SI	1 H	220-240 Vac 5W max				Ø 39	9 V 12 V 24 V 45 V 57 V	350 mA 300 mA 160 mA 80 mA 60 mA
CC61-F-3HB-SI	3 H	220-240 Vac 5W max				Ø 39	9 V 12 V 24 V 45 V 57 V	210 mA 165 mA 90 mA 45 mA 30 mA

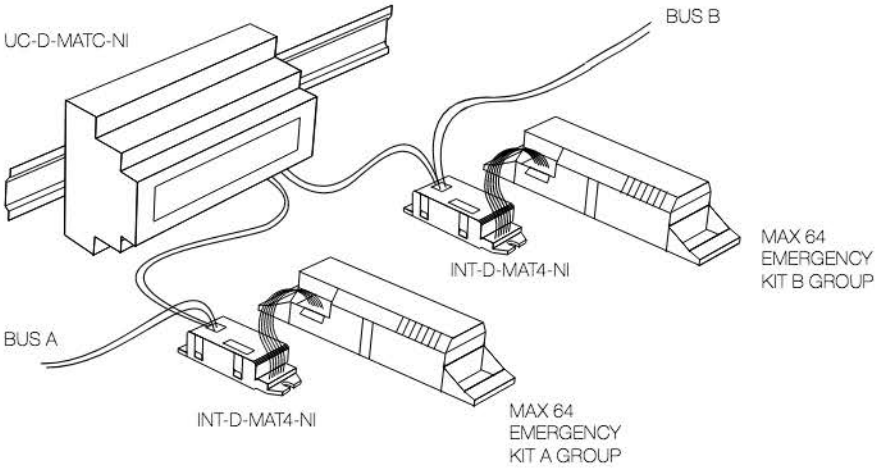
KIT EMERGENZA PER SISTEMI LINEARI IN TENSIONE COSTANTE
EMERGENCY KIT FOR LED FIXTURES TO BE FED IN CONSTANT VOLTAGE

CODE	AUTONOMY	Vin	DIMENSIONS (mm)	DIMENSIONS BATTERY, STICK (mm)	DIMENSIONS BATTERY, SIDE BY SIDE (mm)	CUT-OUT	OPERATING VOLTAGE ON EMERGENCY AND MAXIMUN POWER CONNECTION	OUTPUT CURRENT ON EMERGENCY
CV61-F-1HB-NI	1 H	220-240 Vac 5W max				Ø 56	12V-24W 24V-50W	2A max
CV61-F-1HP-NI	1 H	220-240 Vac 5W max				Ø 56	12V-24W 24V-50W	2A max
CV61-F-3HB-NI	3 H	220-240 Vac 5W max		2 batteries 		Ø 65	12V-24W 24V-50W	2A max
CV61-F-3HP-NI	3 H	220-240 Vac 5W max				Ø 65	12V-24W 24V-50W	2A max
CV61-F-1HB-SI	1 H	220-240 Vac 5W max				Ø 39	12V-24W 24V-50W	2A max
CV61-F-3HB-SI	3 H	220-240 Vac 5W max				Ø 39	12V-24W 24V-50W	2A max

INTERFACCIA PER KIT EMERGENZA
INTERFACE FOR EMERGENCY KIT

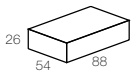
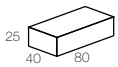
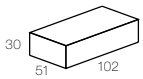
CODE	DIMENSIONS (mm)	CUT-OUT	DESCRIPTION	CONNECTION
INT-D-MAT4-NI		Ø 44	Interfaccia a microprocessore per autodiagnosi Microprocessor interface for self-diagnosis	1 Interfaccia per ogni kit d'emergenza 1 Interface for each emergency kit

SISTEMA DI CONTROLLO
CONTROL SYSTEM

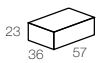
CODE	EXAMPLE OF COMPLETE SYSTEM	DESCRIPTION	FEATURES AND FUNCTIONS
UC-D-MATC-NI		Unità centrale per il controllo di lampade in emergenza. Central unit for emergency lighting control.	Gestisce fino a un massimo di 128 lampade (2 gruppi da 64). Utilizza il protocollo di comunicazione DALI. Ricerca automatica di tutte le lampade di emergenza equipaggiate con modulo MAT4 DALI. Possibilità di effettuare test di funzionalità delle lampade e di durata delle batterie. Autodiagnosi in modalità automatica o manuale. Control of max 128 lamps (2 groups of 64) Research and memorization of all of all the emergency lamps (fitted with MAT4 Dali modules). Lamp functionality and battery life tests can be performed. The central unit makes self-diagnoses in the automatic or manual mode.

Dimmers e interfacce
Dimmers and interfaces

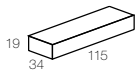
DIMMERS
DIMMERS

CODE	USE WITH	DIMENSIONS (mm)	DESCRIPTION
D240-D-4CH-NC	12 - 24 Vdc		Dimmer 4 canali 12-24 Vdc - 10A totali max con controllo DALI (5A max su singolo canale) 4-channel dimmer 12-24Vdc - 10A total max - DALI control (5A max each channel)
D400-DM-1CH-NA	12 - 24 - 48 Vdc		Dimmer 1 canale 12-24-48Vdc - 9A max con controllo DALI, Push, 0-10, Pot, 0/1-10 V 1-channel dimmer 12-24-48Vdc - 9A max - DALI control, Push, 0-10, Pot, 0/1-10 V
D300-D-1CH-NT	220 - 240Vac		Dimmer digitale a taglio di fase 230Vac - 300W max con controllo DALI, DSI e switcDIM Digital phase cut dimmer 230Vac - 300W max with DALI, DSI and switch-dim control system
D100-M-1CH-N	12 - 24 Vdc		Dimmer 1 canale 12-24 Vdc - 4,5A max con controllo Push LV, Pot, 1-10 V (solo per alimentatori CODICE DGA-N) 1-channel Dimmer 12-24 Vdc - 4,5A max controlled by Push LV, Pot, 1-10 V (for DGA drivers code DGA -N only)

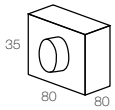
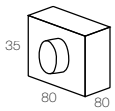
CASAMBI
CASAMBI

CODE	CONNECTIVITY	DIMENSIONS (mm)	DESCRIPTION
CTRL-BT-DM-NK			Unità di controllo wireless per Driver LED con interfaccia Dimmer 0-10V, 1-10V e DALI. Controllo con APP CASAMBI su Smartphone e Tablet utilizzando protocollo Bluetooth 4.0 Wireless control unit for LED drivers with 0-10V, 1-10V and DALI dimming interface. Control system by APP CASAMBI on Smartphones et Tablets, using the 4.0 Bluetooth protocole
CTRL-BT-C-NK			Dimmer per alimentatori LED a taglio di fase 85-240Vac max 100W-230Vac (50W-110Vac). Controllo con APP CASAMBI su Smartphone e Tablet utilizzando protocollo Bluetooth 4.0 Dimmer phase cut driver 85-240Vac max 100W-230Vac (50W-110Vac). Control by CASAMBI APP on Smartphones e Tablets using Bluetooth 4.0 protocol

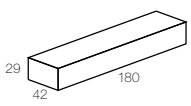
INTERFACCE
INTERFACES

CODE	DIMENSIONS (mm)	DESCRIPTION
INT-D-2CH-N		Convertitore di segnale DALI - PWM per alimentatore tipo CVxxx-Y-xx-N Alimentazione a rete 100-240Vac o in tensione 12Vdc DALI - PWM signal converterl for driver model CVxxx-Y-xx-N

UNITÀ DI CONTROLLO DALI
DALI CONTROL UNIT

CODE	DIMENSIONS (mm)	DESCRIPTION
POT-D-SR-N		Unità di controllo DALI per sistemi All White (max 50 punti senza alimentazione supplementare). Memoria della luminosità impostata in ON/OFF. Alimentazione a rete 100-240Vac - 3W max DALI control unit for All White systems (max 50 luminaires without additional driver). Memory of the luminosity set on ON/OFF. Driver on the main voltage 100-240vAc - 3W max
POT-D-SRCT-N		Unità di controllo DALI per sistemi Tunable White (max 50 punti senza alimentazione supplementare). Memoria della luminosità impostata in ON/OFF. Alimentazione a rete 100-240Vac - 3W max DALI control unit for Tunable White systems (max 50 luminaires without additional driver). Memory of the luminosity set on ON/OFF. Driver on the main voltage 100-240vAc - 3W max

OPTOISOLATORE PER LINEA DALI PER MICRO BINARI 48Vdc
DALI COUPLER FOR 48Vdc MICRO TRACKS

CODE	DIMENSIONS (mm)	DESCRIPTION
DPS-DA-SRP-NH		Dispositivo per optoisolamento segnale BUS DALI Rigenerazione del segnale DATI BUS bidirezionale Protezione contro i picchi di tensione in ingresso e uscita Alimentazione in tensione 24-48Vdc OUT 10A max (450W-48Vdc ... 210W-24Vdc) BUS DALI coupler. Regenreation of the bi-directional BUS DATA. Protected against input and output voltage peaks. Driver 24-48Vdc OUT 10A max (450W-48Vdc ... 210W-24Vdc)

DISPOSITIVO DI PROTEZIONE PER DRIVER LED
LED DRIVERS PROTECTION DEVICE

CODE	DIMENSIONS (mm)	DESCRIPTION
DPS-SP10K-N		Dispositivo di Protezione per Driver LED. Protezione contro interruzioni di corrente o sovraccarichi sulla rete 220-240Vac -10KV LED drivers protection device. Protection device against electric interruptions and network overloads (power surge) 220-240Vac -10KV

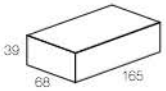
POTENZIOMETRO PER ALIMENTATORI 1/10V
POTENTIOMETER FOR 1-10V DRIVERS

CODE	DIMENSIONS (mm)	DESCRIPTION
POT-M-REG-N		Potenziometro elettronico rotativo per alimentatori con interfaccia 1-10V Electronic rotary potentiometer for 1-10V dimmable drivers

Alimentatori per Pegaso
Drivers for Pegaso

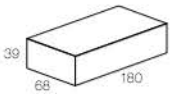
ALIMENTATORE STAGNO 1800mA
WATERTIGHT DRIVER 1800mA

IP67 · 0...10V ** · DALI ***

CODE	NR. OF LEDS TO CONNECT	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC75-M-1800-P(X)	1 PEGASO 3 IP67 USE WITH: PEGASO 3 IP67	110-240 Vac		Ø 78	* * * *

ALIMENTATORE STAGNO 2400mA
WATERTIGHT DRIVER 2400mA

IP67 · 0...10V ** · DALI ***

CODE	NR. OF LEDS TO CONNECT	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC96-M-2400-P(X)	1 PEGASO 4 IP67 USE WITH: PEGASO 4 IP67	110-240 Vac		Ø 78	* * * *

ALIMENTATORE STAGNO 4200mA
WATERTIGHT DRIVER 4200mA

IP67 · 0...10V ** · DALI ***

CODE	NR. OF LEDS TO CONNECT	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CC150-M-4200-P(X)	1 PEGASO 7 IP67 USE WITH: PEGASO 7 IP67	110-240 Vac		Ø 85	* * * *

** **POTENZIOMETRO** CODE POT-M-REG-N 1...10V
POTENTIOMETER

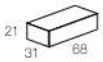
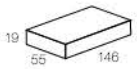
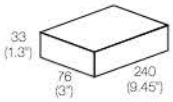
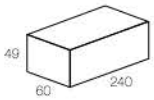
*Disponibile su richiesta
Available upon request

***Su richiesta disponibile versione dimmerabile DALI
DALI dimmable version available upon request

Alimentatori 12Vdc IP20
12Vdc LED drivers IP20

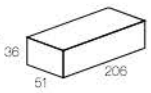
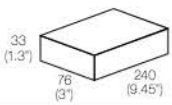
NON DIMMERABILI
NOT DIMMABLE

IP20

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV6-F-12-NI	6W - 0,5A max	220-240 Vac		Ø 36	
	3W - 0,25A max	100-120 Vac			
CV20-F-12-N	21W - 2,08A max	220-240 Vac		Ø 60	EAC
	10W - 0,83A max	100-120 Vac			
CV60-F-12-NE*	51W - 5A max	100-120 Vac		Ø 84 (3.3")	c UL us LISTED, EAC
CV70-F-12-N	62W - 5,8A max	220-240 Vac		Ø 80	EAC

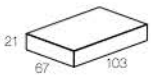
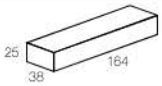
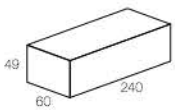
DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

IP20 · 0...10 V · PUSH

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV20-M-12-N	10W - 0,9A max	220-240 Vac		Ø 72	c UL us, EAC
	10W - 0,9A max	100-120 Vac			
CV45-M-12-NQ	42W - 3,3A max	220-240 Vac		Ø 60	
	33W - 2,9A max	100-120 Vac			
CV60-M-12-NE*	51W - 5A max	100-120 Vac		Ø 84 (3.3")	c UL us LISTED, EAC

DIMMERABILI - DALI
DIMMABLE - DALI

IP20 · DALI 2 · DALI · DALI · PUSH

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV20-D-12-N	10W - 0,9A max	220-240 Vac		Ø 72	c UL us
	10W - 0,9A max	100-120 Vac			
CV25-D-12-NI	22W - 2A max	220-240 Vac		Ø 44	
CV80-D-12-N**	78W - 6,7A max (50 su 1ch)	100-120 Vac		Ø 80	EAC

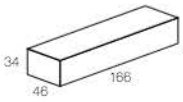
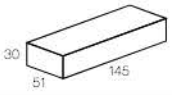
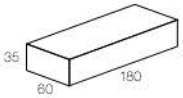
POTENZIOMETRO / POTENTIOMETER — CODE POT-M-REG-N — 1...10 V

*Non adatto al mercato UE, solo per utilizzo negli USA
Not suitable for the UE market, only for USA installation

**Disponibile da gennaio 2022
Available starting from January 2022

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

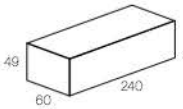
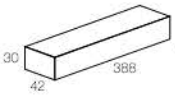
IP20 · L-C · PUSH

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV20-C-12-N	10W - 0,9A max	220-240 Vac		Ø 56	
CV25-C-12-NT	24W - 2,1A max	220-240 Vac		Ø 60	
CV45-C-12-N	37W - 3,75A max	220-240 Vac		Ø 80	

L-C · AM

DIMMERABILI - RGBW DYNAMIC WHITE
DIMMABLE - RGBW DYNAMIC WHITE

IP20 · 0...10 V · PUSH · DALI 2 · DMX

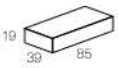
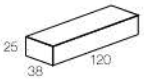
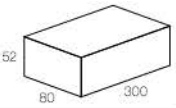
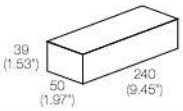
CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV80-Y-12-N	78W - 6,7A max (50 su 1ch)	220-240 Vac		Ø 80	
CV100-L-12-NL	94W - 2A (x4ch) max	220-240 Vac		Ø 57	
	94W - 2A (x4ch) max	100-120 Vac			

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

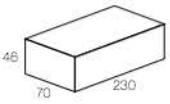
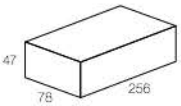
1...10 V

Alimentatori 12Vdc IP67
12Vdc LED driver IP67

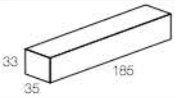
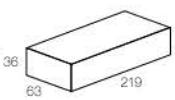
NON DIMMERABILI
NOT DIMMABLE

	CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
IP67	CV14-F-12-PI	12W - 1,2A max	220-240 Vac		Ø 42	
	CV30-F-12-PI	26W - 2A max	220-240 Vac		Ø 44	
		13W - 1A max	100-120 Vac			
	CV70-F-12-P	62W - 5,8A max	220-240 Vac		Ø 85	EAC
IP66	CV260-F-12-PW*	235W - 21,6A max	100-120 Vac		Ø 64 (2.52")	c UL us LISTED CLASS P

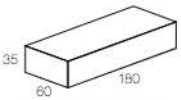
DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

	CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
IP66 0...10 V AM	CV100-M-12-P	85W - 8,3A max	220-240 Vac		Ø 85	EAC
0...10 V AM	CV150-M-12-P	130W - 12,5A max	220-240 Vac		Ø 95	EAC
IP67 0...10 V	CV185-R-12-PM	135W - 13A max	220-240 Vac		Ø 79	
		135W - 13A max	100-120 Vac			

DIMMERABILI - DALI
DIMMABLE - DALI

	CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
IP67 DALI	CV25-D-12-PI	23W - 2A max	220-240 Vac		Ø 48	
DALI	CV75-D-12-PM	60W - 5A max	220-240 Vac		Ø 73	EAC
		48W - 4A max	100-120 Vac			
DALI	CV150-D-12-PM	120W - 10A max	220-240 Vac		Ø 73	EAC
		84W - 7A max	100-120 Vac			

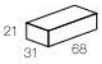
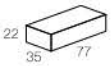
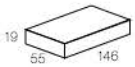
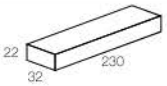
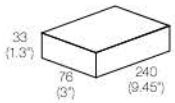
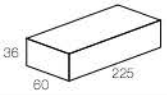
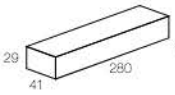
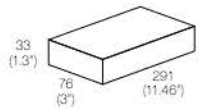
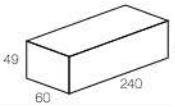
DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

	CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
IP66 L-C AM	CV80-C-12-P	67W - 6,66A max	220-240 Vac		Ø 85	EAC

Alimentatori 24Vdc IP20
24Vdc LED driver IP20

NON DIMMERABILI
NOT DIMMABLE

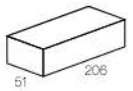
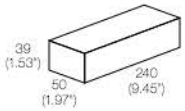
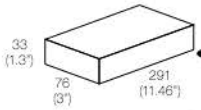
IP20

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV6-F-24-NI	6W - 0,25A max	220-240 Vac		Ø 36	
	3W - 0,12A max	100-120 Vac			
CV8-F-24-N	8W - 0,35A max	220-240 Vac		Ø 42	
	8W - 0,35A max	100-120 Vac			
CV20-F-24-N	21W - 1,04A max	220-240 Vac		Ø 60	
	8,5W - 0,42A max	100-120 Vac			
CV35-F-24-NI	32W - 1,5A max	220-240 Vac		Ø 39	
CV60-F-24-NE*	52W - 2,5A max	100-120 Vac		Ø 84 (3.3")	
CV70-F-24-N	63W - 2,9A max	220-240 Vac		Ø 70	
CV75-F-24-NI	70W - 3,125A max	220-240 Vac		Ø 49	
	35W - 1,5A max	100-120 Vac			
CV100-F-24-NE*	83W - 4A max	100-120 Vac		Ø 84 (3.3")	
CV150-F-24-N	140W - 6,25A max	220-240 Vac		Ø 80	

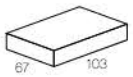
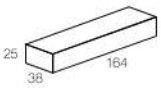
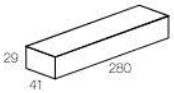
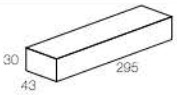
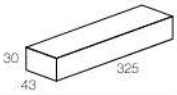
*Non adatto al mercato UE, solo per utilizzo negli USA
Not suitable for the UE market, only for USA installation

Alimentatori 24 Vdc IP20
24 Vdc LED driver IP20

DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV20-M-24-N	18W - 0,83A max	220-240 Vac		Ø 72	
	13W - 0,62A max	100-120 Vac			
CV50-M-24-NQ	55W - 2,5A max	220-240 Vac		Ø 60	
	37W - 1,66A max	100-120 Vac			
CV60-M-24-NE*	52W - 2,5A max	100-120 Vac		Ø 84 (3.3")	
CV100-M-24-NE*	83W - 4A max	100-120 Vac		Ø 84 (3.3")	

DIMMERABILI - DALI
DIMMABLE - DALI

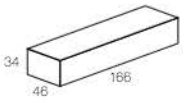
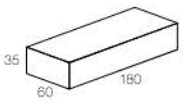
CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV20-D-24-N	18W - 0,83A max	220-240 Vac		Ø 72	
	13W - 0,62A max	100-120 Vac			
CV25-D-24-NI	22W - 1A max	220-240 Vac		Ø 44	
CV75-D-24-NI	67W - 3,125A max	220-240 Vac		Ø 49	
CV100-D-24-NT	93W - 4,167A max	220-240 Vac		Ø 54	
CV150-D-24-NT	112W - 6,25A max	220-240 Vac		Ø 54	

POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N

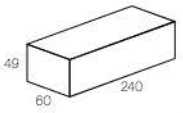
*Non adatto al mercato UE, solo per utilizzo negli USA
Not suitable for the UE market, only for USA installation

Alimentatori 24 Vdc IP20
24 Vdc LED driver IP20

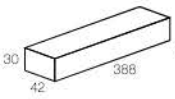
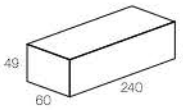
DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV20-C-24-N	18W - 0,9A max	220-240 Vac		Ø 56	
CV45-C-24-N	37W - 1,87A max	220-240 Vac		Ø 80	

DIMMERABILI - CASAMBI INTEGRATO
DIMMABLE - CASAMBI INTEGRATED

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV120-B-24-N	110W - 5A max	220-240 Vac		Ø 80	

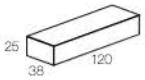
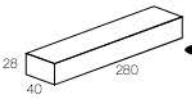
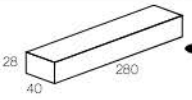
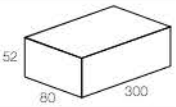
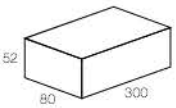
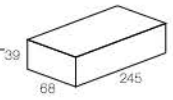
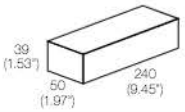
DIMMERABILI - DMX-DALI
DIMMABLE - DMX-DALI

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV100-L-24-NL	94W - 1A (x4ch) max	220-240 Vac		Ø 57	
	94W - 1A (x4ch) max	100-120 Vac			
CV120-Y-24-N	115W - 5A max (100 su 1ch)	220-240 Vac		Ø 80	

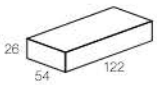
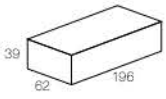
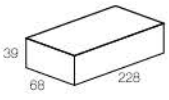
POTENZIOMETRO POTENTIOMETER	CODE POT-M-REG-N		

Alimentatori 24Vdc IP67
24Vdc LED driver IP67

NON DIMMERABILI
NOT DIMMABLE

	CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
IP67	CV30-F-24-PI	26W - 1,5A max	220-240 Vac		Ø 44	
		13W - 0,6A max	100-120 Vac			
	CV75-F-24-PI	72W - 3,125A max	220-240 Vac		Ø 48	
	CV150-F-24-PI	140W - 6,250A max	220-240 Vac		Ø 48	
	CV70-F-24-P	63W - 2,90A max	220-240 Vac		Ø 85	EAC
	CV150-F-24-P	140W - 6,25A max	220-240 Vac		Ø 85	EAC
	CV240-F-24-PM	215W - 10A max	220-240 Vac		Ø 79	
		215W - 10A max	100-120 Vac			
IP66	CV260-F-24-PW*	235W - 10,83A max	100-120 Vac		Ø 64 (2.52")	CLASS P

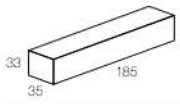
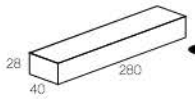
DIMMERABILI - MULTIFUNZIONE - PUSH - 1-10
DIMMABLE - MULTIFUNCTION - PUSH - 1-10

	CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
IP67	CV20-M-24-P	15W - 0,7A max	220-240 Vac		Ø 60	
0...10 V		13W - 0,6A max	100-120 Vac			
0...10 V	CV80-R-24-PM	72W - 3,4A max	220-240 Vac		Ø 74	
		72W - 3,4A max	100-120 Vac			
0...10 V	CV185-R-24-PM	165W - 7,8A max	220-240 Vac		Ø 79	
		165W - 7,8A max	100-120 Vac			

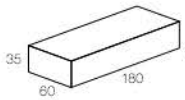
POTENZIOMETRO CODE
POTENTIOMETER POT-M-REG-N 1...10 V

*Non adatto al mercato UE, solo per utilizzo negli USA
Not suitable for the UE market, only for USA installation

DIMMERABILI - DALI
DIMMABLE - DALI

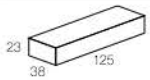
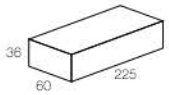
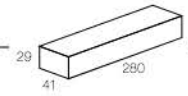
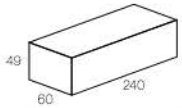
CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV25-D-24-PI	23W - 1A max	220-240 Vac		Ø 48	
CV75-D-24-PI	70W - 3,125A max	220-240 Vac		Ø 48	

DIMMERABILI - TAGLIO DI FASE (IGBT - TRIAC)
DIMMABLE - PHASE CUT (IGBT - TRIAC)

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV80-C-24-P	66W - 3,33A max	220-240 Vac		Ø 85	EAC

Alimentatori 48Vdc IP20
48Vdc LED drivers IP20

NON DIMMERABILI
NOT DIMMABLE

CODE	MAX LED	Vin	DIMENSIONS (mm)	CUT-OUT	CERTIFICATIONS
CV30-F-48-NI	27W - 0,6A max	220-240 Vac		Ø 42	
CV50-F-48-N	45W - 1A max	220-240 Vac		Ø 70	EAC
CV70-F-48-N	64W - 1,45A max	220-240 Vac		Ø 70	EAC
CV75-F-48-NI	70W - 1,55A max	220-240 Vac		Ø 49	
	35W - 0,75A max	100-120 Vac			
CV150-F-48-N	140W - 3A max	220-240 Vac		Ø 80	EAC

POTENZIOMETRO
POTENTIOMETER

CODE
POT-M-REG-N

Convertitori 12-24-48 Vdc
LED converters 12-24-48 Vdc

DIMMERABILI
DIMMABLE

IP20

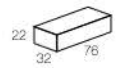
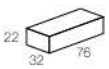
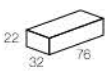
CODE	MAX LED	Vin	OUT	DIMENSIONS (mm)	CUT-OUT
CC9-P-350-ND	1 - 3 LED 1W 1 LED 4W 1 LED ZOOM	12 Vdc	350mA		Ø 30
	1 - 6 LED 1W 1 - 2 LED 4W 1 LED ZOOM	24 Vdc			
CC14-P-500-ND	1 - 3 LED 2W 1 LED 6W	12 Vdc	500mA		Ø 30
	1 - 6 LED 2W 1 LED 6W	24 Vdc			
CC14-P-700-ND	1 - 3 LED 2W 1 LED 9W	12 Vdc	700mA		Ø 30
	1 - 5 LED 2W 1 LED 9W	24 Vdc			
CC9-P-900-ND	1 LED 3W	12 Vdc	900mA		Ø 30
	1 - 3 LED 3W	24 Vdc			

IP65

CODE	MAX LED	Vin	OUT	DIMENSIONS (mm)	CUT-OUT
CC9-P-350-PD	1 - 3 LED 1W	12 Vdc	350mA		Ø 30
	1 - 6 LED 1W	24 Vdc			
CC14-P-500-PD	1 - 3 LED 2W 1 LED 6W	12 Vdc	500mA		Ø 33
	1 - 6 LED 2W 1 LED 6W	24 Vdc			
CC14-P-700-PD	1 LED 9W	12 Vdc	700mA		Ø 30
	1 LED 9W	24 Vdc			
CC9-P-900-PD	1 LED 3W	12 Vdc	900mA		Ø 30
	1 - 3 LED 3W	24 Vdc			

DIMMERABILI
DIMMABLE

IP20

CODE	MAX LED	Vin	OUT	DIMENSIONS (mm)	CUT-OUT
CC31-P-350-NI	1 - 3 LED 1W	12 Vdc	350mA		Ø 37
	1 - 6 LED 1W	24 Vdc			
	1 - 12 LED 1W	48 Vdc			
CC31-P-500-NI	1 - 3 LED 2W 1 LED 6W	12 Vdc	500mA		Ø 37
	1 - 6 LED 2W 1 - 2 LED 6W	24 Vdc			
	1 - 12 LED 1W 1 - 3 LED 6W	48 Vdc			
CC31-P-700-NI	1 - 3 LED 2W 1 LED 9W	12 Vdc	700mA		Ø 37
	1 - 6 LED 2W 1 - 2 LED 9W	24 Vdc			
	1 - 12 LED 2W 1 - 3 LED 9W	48 Vdc			

DIMMERABILI
DIMMABLE

	CODE	MAX LED	Vin	OUT	DIMENSIONS (mm)	CUT-OUT
IP20	CC12-P-250-NI	1 LED 8W	48 Vdc	250mA		Ø 19
	CC16-P-350-NI	1 - 3 LED 1W	12 Vdc	350mA		Ø 19
		1 - 6 LED 1W	24 Vdc			
		1 - 10 LED 1W	48 Vdc			
	CC22-P-500-NI	1 - 3 LED 2W 1 LED 6W	12 Vdc	500mA		Ø 19
		1 - 6 LED 2W 1 LED 6W	24 Vdc			
		1 - 8 LED 2W 1 - 2 LED 6W	48 Vdc			
	CC30-P-700-NI	1 - 3 LED 2W 1 LED 9W	12 Vdc	700mA		Ø 19
		1 - 6 LED 2W 1 LED 9W	24 Vdc			
		1 - 8 LED 2W 1 - 2 LED 9W	48 Vdc			
	CV16-P-24-NI	max 700mA 16W	24 Vdc	24 Vdc		Ø 19
		max 350mA 16W	48 Vdc			
IP65	CC12-P-250-PI	1 LED 8W	48 Vdc	250mA		Ø 19
	CC16-P-350-PI	1 - 3 LED 1W	12 Vdc	350mA		Ø 19
		1 - 6 LED 1W	24 Vdc			
		1 - 10 LED 1W	48 Vdc			
	CC22-P-500-PI	1 - 3 LED 2W 1 LED 6W	12 Vdc	500mA		Ø 19
		1 - 6 LED 2W 1 LED 6W	24 Vdc			
		1 - 8 LED 2W 1 - 2 LED 6W	48 Vdc			
	CC30-P-700-PI	1 LED 9W	12 Vdc	700mA		Ø 19
		1 LED 9W	24 Vdc			
		1 - 2 LED 9W	48 Vdc			
	CV16-P-24-PI	max 700mA 16W	24 Vdc	24 Vdc		Ø 19
		max 350mA 16W	48 Vdc			

Centraline DMX
DMX Controllers

CENTRALINA DMX TOUCH SENSITIVE
Illuminare in punta di dita

TDMX ha caratteristiche straordinarie che comprendono 1024 canali DMX, pannello touch sensitive, orologio/calendario, programmazione remota, collegamento Ethernet, e molto altro....
E' sufficiente avvitare la piastra posteriore del TDMX ad una presa a muro singola o doppia, collegare l'alimentatore e i cavi DMX al blocco connettori del TDMX, e agganciare la centralina al muro.
TDMX supporta fino a 5 Aree su un'ampiezza di 25 pagine. Questo permette di suddividere una stanza o un edificio e creare fino a 5 scenari diversi contemporaneamente. Un possibile esempio è il seguente:
Area A: Controllo sulla luce d'ambiente di una stanza, ad esempio alcuni singoli canali.
Area B: Un leggero effetto di cambio colore sui faretti LED installati a soffitto.
Area C: Vari colori statici sull'illuminazione a suolo.
Area D: Controllo degli apparecchi a parete.
Area E: Una funzione globale che interrompe tutte le altre e controlla tutto il sistema.

DMX CONTROLLER FOR PC TOUCH SENSITIVE
Lighting at the tip of your fingers

TDMX comes with amazing features such as 1024 DMX channels, touch sensitive panel, clock/calendar, remote control, Ethernet facilities, and much more....
Simply screw the TDMX's back plate onto a single or double gang wall socket, connect the power and DMX cables to the TDMX's block connector, then clip the TDMX onto the wall.
The TDMX supports up to 5 Areas across 25 pages. This allows you to split up a room or a building and play up to 5 different scenes simultaneously. For example, you could have:
Area A: Control over the ambient lighting of a room, such as some single channel
Area B: A subtle colour changing effect playing on LED spot in the ceiling
Area C: Some static colours used on floor lighting
Area D: Control of the wall lighting
Area E: A global override which controls everything

CODE	DESCRIPTION
T DMX	Centralina DMX touch sensitive DMX touch sensitive controller

CENTRALINA E DMX
Bellezza, semplicità e controllo in un unico apparecchio

Disponibile nei colori bianco e nero, la EDMX è una soluzione semplice ma potente per il controllo degli apparecchi RGB.
La EDMX è uno dei ritrovamenti più interessanti nel mercato dell'illuminazione architettonica. La centralina è fornita già settata con alcuni effetti RGB e può essere facilmente programmata grazie al software fornito a corredo.
Caratteristiche tecniche:
- Centralina Stand Alone DMX512 con display in vetro
- 3 pulsanti touch-sensitive, semplici da usare
- Creazione tramite semplici passaggi di scenari dinamici di durata regolabile
- Regolazione diretta dell'intensità e del colore di una scena
- Programmabile con cavetto USB (a corredo) e software di programmazione
- Connettore posteriore a 5 ingressi: 3 x DMX - 2x alimentazione
- Collegare a adattatore 5-12V AC/DC (non incluso)
- 128 canali DMX

E DMX CONTROLLER
Beauty, simplicity and control joined together.

Available in black and white, the EDMX provides a simple yet powerful solution for your RGB lighting control needs.
The EDMX is one of our most exciting development within the architectural market. The controller comes pre loaded with RGB effects and can be programmed by the software provided with the controller.
The unit features:
- DMX512 Stand Alone Controller with a glass display
- 3 touch sensitive buttons for simplicity and reliability
- dynamic scenes created step by step with adjustable timing
- live setting of the intensity and colour of a scene
- programmable with the included USB cable and control software
- 5-pin connector block at the rear: 3x DMX - 2x Power Supply
- works with 5-12V AC/DC adapter (optional)
- 128 DMX channels

CODE	DESCRIPTION
E DMX-B	Centralina DMX touch sensitive - colore nero DMX touch sensitive controller - colour black
E DMX-W	Centralina DMX touch sensitive - colore bianco DMX touch sensitive controller - colour white

Alimentatori RGB
RGB LED drivers

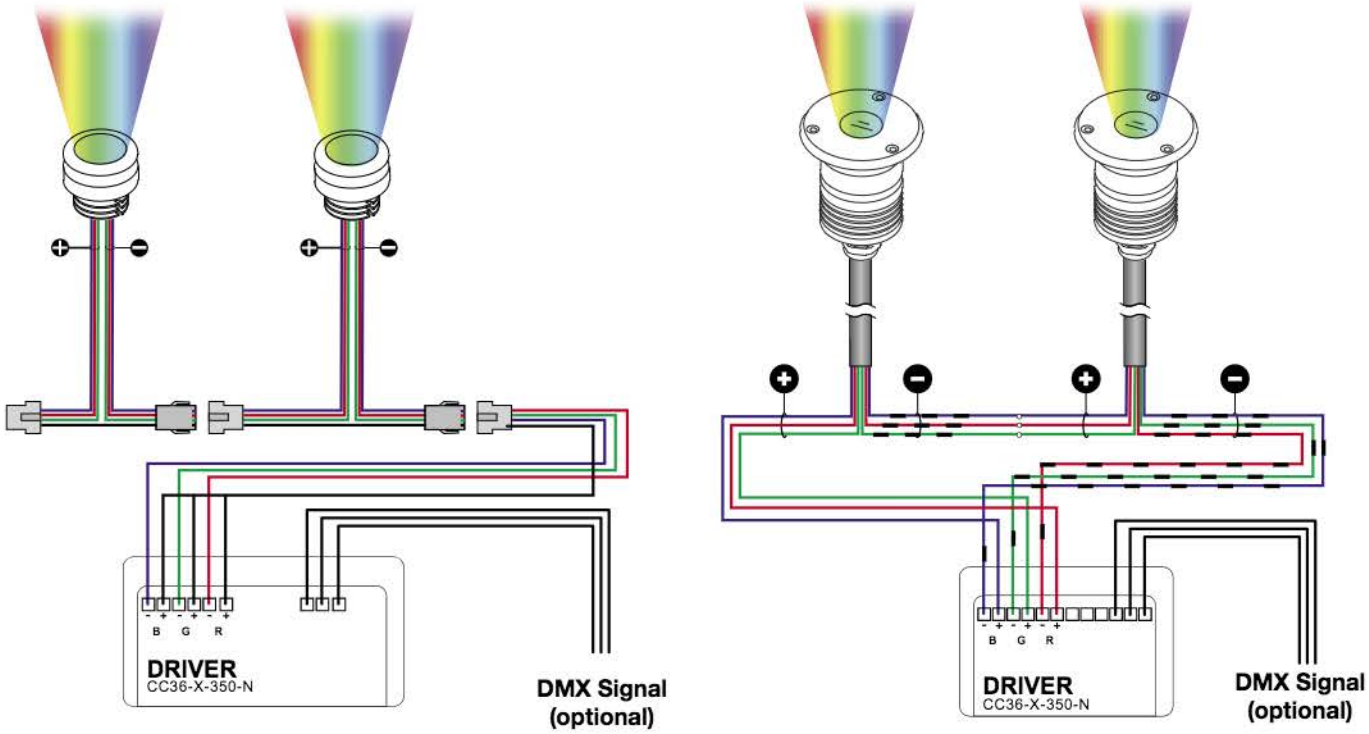
Il dispositivo CC36-X-350-N è studiato per il pilotaggio, l'alimentazione e il controllo di apparecchi di illuminazione a LED con tecnologia RGB (non idoneo per linea IRIDE). Il driver è dotato di uscite per pilotare apparecchi a LED controllati in corrente. Il collegamento viene effettuato con 6 fili (+R-R,+G-G,+B-B).
Per l'esecuzione di sequenze di cambi di colore dinamici, il dispositivo consente le seguenti modalità di funzionamento:
- La modalità "stand-alone", che con la funzione "Easy-Run-Menu" consente di scegliere una sequenza (show) fra quelle già residenti nella memoria del dispositivo e di riprodurla con una velocità selezionabile a piacere. E' possibile collegare il dispositivo ad un pulsante remoto per attivare manualmente l'esecuzione della sequenza selezionata.

- È possibile sincronizzare altre unità senza alcuna connessione di controllo fra i vari dispositivi. In tal caso la sincronizzazione è affidata ai quarzi interni, ed è necessario che tutti gli apparecchi siano collegati ad un'unica linea di alimentazione e che vengano selezionati lo stesso show e la stessa velocità di esecuzione su ogni dispositivo. Grazie all'interfaccia compatibile con il protocollo USITT DMX 512(1990) è possibile:
a) asservire il funzionamento del dispositivo ad un'unità di controllo o ad un recorder esterno DMX, facendo eseguire qualsiasi programma.
b) Inserire il prodotto in una configurazione DMX con connessioni a catena (daisy-chain), collegando altri dispositivi DMX attraverso i connettori in/out.

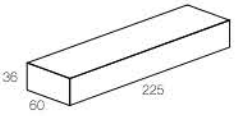
The CC36-X-350-N device has been designed for piloting, powering and controlling of LED lighting equipment with RGB (not appropriate for IRIDE line).
The driver is equipped with outputs for piloting LED fixtures controlled by current. The connection is carried out with 6 wires (+R-R,+G-G,+B-B). To carry out colour dynamic change sequences, the device has the following function modes:

- The "stand-alone" mode, which thanks to the "Easy-Run-Menu" function, allows a sequence (show) to be chosen from those already stored in the memory of the device and to reproduce it with a desired selectable speed. The device can be connected to a remote push button to manually activate the execution of the selected sequence.

- It is possible to synchronize other units without any control connection between the various devices. In this case the synchronization is entrusted to the internal quartzes, and all the devices have to be connected to a single power supply and the same show and the same running speed have to be selected on each device. Thanks to the interface which is compatible with the USiTT DMX 512(1990) protocol it is possible:
a) to interlock the function of the device to a control unit or an external DMX recorder, executing any program.
b) insert the product in a DMX configuration with chain connections (daisy-chain), connecting other DMX devices through the in/out connectors.



IP20

CODE	NR. OF RGB FIXTURES TO CONNECT	Vin	DIMENSIONS (mm)	CUT-OUT
CC36-X-350-N	min. 1 - max 10	220-240 Vac		Ø 85

Possibilità di pilotaggio e gestione RGB con centralina e/o interfaccia DMX 512.
Possibility of driving and controlling RGB with DMX 512 controller and/or interface.

RICERCA PER NOME PRODOTTO
SEARCH BY PRODUCT NAME

ACCESSORI / ACCESSORIES	534
ACROBAT	224
ACROBAT 360	225
ALIMENTATORI / DRIVERS	572
ARCO 50 iL	412
ARCO 60 i	358
ARCO 60 i TX	359
ARCO 60 IP67 m	386
ARCO 60 IP68	516
ARCO 80 IP68	52
ARMONIA BRIDGE	82
ARMONIA BRIDGE MIX	84
ARMONIA CURVA LENS	12
ARMONIA CURVA LINEAR LENS	12
ARMONIA CURVA OPAL COVER	12
ARMONIA LENTI	112
ARMONIA LINEAR LENS	111
ARMONIA LOUVER	113
ARMONIA MIX	114
ARMONIA OPAL COVER	111
ARMONIA R	58
ASTRO 80	356
ASTRO 80 IP67 SOLOVETRO	341
AURA 12	369
AURA 6-8	368
AURORA 1500	166
AURORA 1500 CASAMBI	172
AURORA 1500 F	167
AURORA 1500 PL	182
AURORA 3000	168
AURORA 3000 CASAMBI	173
AURORA 3000 F	169
AURORA 3000 PL	183
AURORA 4000	17
AURORA 4000 PL	183
AURORA ZOOM 1500	176
AURORA ZOOM 1500 F	177
AURORA ZOOM 1500 mP	186
AURORA ZOOM 1500 PL	18
AURORA ZOOM 3000	178
AURORA ZOOM 3000 F	179
AURORA ZOOM 3000 mP	187
AURORA ZOOM 3000 PL	181
BINARI 230Vac / 230Vac TRACKS	562
BINARI 230Vac PER AURORA F / 230Vac TRACKS FOR AURORA F	566
BINARIO 24Vdc / 24Vdc TRACKS	568
CASSAFORME / HOUSINGS	542
CAVI ELETTRICI E DI SEGNALE / SIGNAL AND ELECTRIC CABLES	546
CIRCO 1	23
CIRCO 3	231
COMETA LC	1 6
COMETA LC IP67	438
COMETA NGL	1 4
COMETA Q4	92
COMETA Q8	98
COMETA Q8 IP67	436
COMETA S8	2 4
CONNETTORI STAGNI IP68 / WATERTIGHT CONNECTORS IP68	543
CONTINUUM	124
CONTINUUM IP67	442
CONTROCASSE / RECESSED BOXES	536
CONTROCASSE SOLOVETRO / SOLOVETRO RECESSED BOXES	54
CROMA	156
CRONO	6
DISCOVERY	41
ECO IP67	426
EDEN 12-18	5 6
EDEN 6-8	5 5
EMPORIO mRT+	322
EMPORIO mT+	321
EMPORIO Q1+	324
EMPORIO QF1+	326
EMPORIO QF2+	327
EMPORIO Q2+	325
FILTRI E LENTI / FILTERS AND LENSES	555
FISSAGGI PER LINEARI / FIXING FOR LINEAR SYSTEMS	548
GEMMA 18 g	237
GEMMA 18 m	214
GEMMA 20 i	243
GEMMA 20 IP67	35
GEMMA 20 IP67 m	382
GEMMA 20 IP67 SOLOVETRO	334
GEMMA 20 IP68	514
GEMMA 30 g	238
GEMMA 30 gR	239
GEMMA 30 i	244
GEMMA 30 iR	245
GEMMA 35 IP67	352
GEMMA 35 IP67 GS	354
GEMMA 35 IP67 m	384
GEMMA 35 IP67 SOLOVETRO	336
GEMMA 35 IP68	515
GEMMA 35 mR	215
GEMMA 40 Am	219
GEMMA 40 m	218
GEMMA 40 N	192
GEMMA 50 i TX	247
GEMMA Qd 35 i	246
GEMMA Qd 35 IP67	355
GEMMA Qd 35 IP67 m	385
GEMMA Qd 35 IP67 SOLOVETRO	337
GEMMA Qd 40 m	22
GIOVE 3S R	374
GIOVE 7S R	375
IN&OUT F	274
IN&OUT m	273
IRIDE 3 i	478
IRIDE 3 i IP68	521
IRIDE 3 P	479
IRIDE 3 P IP68	53
IRIDE 9	482
KUMI	194
KUMI IP67	43
LEI	253
LEI IP65	4
LOLED P IP67	418
LUCIO	5
LUI	252
LUI IP65	399
MACRO H350	493
MACRO H500	493
MACRO IP67	452
MACRO IP67 24Vdc	456
MACRO IP67 220-240 Vac	457
MACRO IP68	528
MAESTRO	74
METEORA FLEX	44
MICRO	448
MICRO BINARIO 48Vdc / 48Vdc MICRO TRACK	57
MICRO H350	492

MICRO H500	492
MICRO IP68	526
MINI TINI	46
MINI TINI - SWITH	128
MINI TINI B 24V	152
MINI TINI B 48V	138
MINI TINI B 48V DOUBLE	141
MIRUM Am+	284
MIRUM m+	283
MIRUM mR+	286
MIRUM PINHOLE	279
MIRUM PINHOLE R	28
MIRUM QF	294
MIRUM QF2	295
MIRUM QFR	296
MIRUM QFR2	297
MIRUM Qm	29
MIRUM Qm2	291
MIRUM QR	292
MIRUM QR2	293
MIRUM TF+	285
MODULI LED DI RICAMBIO / SPARE LED MODULES	547
NANO TINI	42
NANO TINI i	4
NEOS Am	3
NEOS m	299
NEOS mR	3 1
NEOS Q1	3 4
NEOS Q2	3 5
NEOS QF1	3 6
NEOS QF2	3 7
NEOS TF	3 2
NESIS H65	36
NESIS H65 Am	361
NESIS H65 IP68	517
NESIS IP67 SOLOVETRO	342
NOTA R	62
ODINO 15 i	363
ODINO 15 P	461
ODINO 6 i	362
ODINO 6 P	46
ODINO ASY IP67	4 4
ODINO IP67 SOLOVETRO	344
ODINO Qd IP67 SOLOVETRO	346
OPERA	7
OPERAPRIMA	71
ORION EVO	42
PASSO IP67	395
PASSO IP67 m	396
PEGASO 3 IP67	469
PEGASO 4 IP67	47
PEGASO 7 IP67	471
PICCHETTI E ZANCHE / STAKE AND ANCHOR FOR CONCRETE	558
PIEGA 140	256
PIEGA 140 IP67	4 6
PIEGA 140 IP67 m	4 8
PIEGA 140 m	255
PIEGA 80	256
PIEGA 80 IP67	4 6
PIEGA 80 IP67 m	4 8
PIEGA 80 m	255
POIS 100	198
POIS 100 IP67	416
POIS 100 m	188
POIS 150	198
POIS 150 IP67	416
POIS 150 m	188
POIS 70	198
POIS 70 IP67	416
POIS 70 m	188
Q8 LENTI	1 2
QUANTUM Am+	31
QUANTUM m+	3 9
QUANTUM mR+	311
QUANTUM P	462
QUANTUM P IP68	53
QUANTUM Q1+	314
QUANTUM Q2+	315
QUANTUM QF1+	316
QUANTUM QF2+	317
QUANTUM TF+	312
QUANTUM WALL WASHER	318
QUARK EVO	424
READING LIGHT FLEX 25 - 50	13
READING LIGHT FLEX P 25 - P 50	133
RIDI	4 2
RITMO	64
SCATOLA DI DERIVAZIONE / JUNCTION BOX	546
SINFONIA	76
SINFONIA MIX	8
SPILLO IP67	486
STAR 3	227
STAR 3 Am	229
STAR 3 R	228
STRUTTURE PER INCASSI A FILO / FRAME FOR TRIMLESS DOWNLIGHTS	544
TED	494
TED T	496
TED Z	497
TINI	5
TINI B 24V	154
TINI B 48V	142
TINI B 48V DOUBLE	142
TONO	54
TONO AF	264
TONO Am	262
TONO B 220V	148
TONO B 24V	155
TONO B 48V	144
TONO B 48V DOUBLE	145
TONO i IP67	366
TONO i IP67 GS	364
TONO i IP67 SOLOVETRO	343
TONO im IP67	386
TONO iR IP67	376
TONO mR	268
TONO N	2
TONO N IP55	2 2
TONO P	158
TONO P90	159
TONO Qd IP67	367
TONO RF	266
TONO SUPER AF	265
TONO SUPER Am	263
TRATTO	94
TULI	162
TULI IP67	466
VISIERE ANTIABBAGLIAMENTO / LOW GLARE VISORS	556
VIVI	134
ZOOM	66
ZOOM mR	232

DGA

La persona al centro del processo produttivo
The person at the centre of the production process

ISO 14001 CERTIFICATION TM
Intertek

UNI EN ISO 9001:2015 CERTIFICATION TM
Intertek

Tutti i prodotti del catalogo sono progettati e costruiti nel rispetto delle direttive Europee sulla sicurezza. I dettagli sulla conformità del prodotto sono forniti nelle schede tecniche o nei manuali d'uso.

A causa della continua evoluzione della tecnologia del LED le caratteristiche tecniche dei prodotti costruiti in periodi diversi possono presentare leggere differenze nelle caratteristiche di luminosità o di finitura, nell'ottica del continuo miglioramento delle prestazioni e della qualità.

Tutte le affermazioni riportate nel presente catalogo sono indicative e non vincolanti per l'azienda. La stessa si riserva la facoltà di modificare i propri prodotti per migliorarne le caratteristiche tecniche o qualitative, anche senza preventiva informazione.

La DGA si riserva inoltre la facoltà di sopprimere o sostituire eventuali prodotti dalle collezioni presenti in questo catalogo.

La comunicazione delle eventuali modifiche sarà data al cliente al momento dell'offerta o dell'ordine.

Per qualunque chiarimento rivolgersi al nostro ufficio assistenza clienti.

DGA è un marchio registrato.
La riproduzione di tale marchio su documentazione di vendita, cataloghi, siti o altri supporti deve essere preventivamente autorizzato per iscritto da DGA S.p.A. titolare del marchio.
Il marchio non può essere modificato ne usato in modi diversi da quelli autorizzati dall'azienda.

Le immagini e i disegni presenti in questo catalogo possono essere utilizzate esclusivamente a supporto di comunicazioni riguardanti i nostri prodotti e la nostra azienda.
Non è possibile utilizzare immagini estratte dai nostri cataloghi senza approvazione da parte di DGA S.p.A.

All the products shown in the catalogue are manufactured in compliance with the European safety directives. The details about the conformity of the products can be found in the datasheets or in the instruction manuals.

Because of the constant evolution of the LED technology, the technical features of products manufactured in different periods may show up some slight differences, in particular concerning finishing or luminous flux, in order to enhance unceasingly performances and quality.

All the statements listed in this catalogue are indicative and they cannot be considered as binding for the company. DGA reserves the right of modifying the products in order to improve their technical or quality features, even without prior notice.

DGA reserves the right of discontinuing or replacing products inside this catalogue.

Any eventual changes will be communicated to the customers at the moment of the quotation or of the purchase order.
For any further information please contact our customer care service.

DGA is a registered trademark.
The reproduction of the brand on documents, catalogues, websites or other means of communication may be used only under express written license from DGA S.p.A.
The brand may not be modified or used except in accordance with these regulations.

Pictures and drawings in this catalogue may be used only as supports of advertising and promotional material concerning our products and our company.
No picture or symbol extracted from our catalogue may be used without the consent of DGA S.p.A.

DGA S.p.A.

Sede Legale e Amministrativa
Via Pietro Nenni 72/B
50013 Campi Bisenzio (FI) Italy
T +39 055 8986235 r.a.
F +39 055 8986243

Milano Showroom
Corso Monforte 23
20122 Milano
milanoshowroom@dga.it
T +39 02 25064156

www.dga.it

Unità Produttiva
Via Gattinella, 18
50013 Campi Bisenzio (FI) Italy
T +39 055 5391520

Export Sales Department
export@dga.it
T +39 055 8945892
F +39 055 8986243

Ufficio Vendite Italia
commerciale@dga.it
T +39 055 8986235
F +39 055 8986243

Consulenza e Progettazione Illuminotecnica
lighting@dga.it
T +39 055 8986235
F +39 055 8986243

Assistenza Tecnica
ufficiotecnico@dga.it
T +39 055 8986235
F +39 055 8986243

Ufficio Comunicazione
communication@dga.it
T +39 055 8986235
F +39 055 8986243

© **DGA** S.p.A.

Project
CRE TIVE RE .STUDIO

Photo
AsolanaGroup
IEFFEstudio di Ilario Fabbian
intothesign.it
Mirror

Print
AsolanaGroup

Finished printing:
February 2023

dga.it