

SOVEREIGN CUBE UP/DOWNLIGHT S98864



Designed to complement our existing ranges of wall mounted up/downlights, this Cube Up/Downlight is the LED version of our popular classic CFL design, perfect for larger interior projects including churches, community halls etc.

Available in 3000K or 4000K, and in a range of outputs. Also available as up or downlight on request.



PRODUCT DETAILS

RANGE NAME	SOVEREIGN CUBE UP/ DOWNLIGHT
CATALOGUE NUMBER	S98864
APPLICATION	INTERIOR WALL MOUNTED
LIGHT SOURCE	SLE GEN 7
LAMP LIFE	50,000 HOURS
COLOUR RENDERING (RA)	>80
VOLTAGE	240V
PROTECTION RATING	CLASS 1
DRIVER	INTEGRATED HIGH EFFICIENCY
IP RATING	IP20
HOUSING MATERIAL	ALUMINIUM
MATERIAL FINISH	POWDER COATED
WEIGHT	4.75KG
LED WARRANTY	5 YEARS
ADDITIONAL	ACCESSORIES

CUSTOMISATION OPTIONS

HOSUING COLOUR	WHITE / OTHER BS/RAL COLOUR
COL. TEMP	3000K / 4000K
OUTPUT	VARIOUS
REFLECTOR	FLOOD UP & DOWN / SPOT UP FLOOD DOWN
DIMMABILITY	DIMMABLE OPTIONS AVAILABLE
ADDITIONAL	UP OR DOWN ONLY ALSO AVAILABLE

LIGHT OUTPUT DETAILS

Col. Temp	Wattage	Lumen Output	LED Efficacy
3000K	25.24W	1932lm x 2	153lm/W
4000K	25.24W	1932lm x 2	157lm/W
3000K	36.84W	1932lm x 2	149lm/W
4000K	36.84W	1932lm x 2	154lm/W

ORDER CODE

STYLE	REFLECTOR	HOUSING	COL TEMP & OUTPUT	EMERGENCY	DIMMABILITY
S98864 CUBE UP/DOWN	FLFL FLOOD UP & DOWN	.05 WHITE	01 3000K 25.24W	/10 NON EM	[BLANK] NON DIMMING
	SPFL SPOT UP / FLOOD DOWN	.04 BLACK	02 4000K 25.24W	/11 NON MAINTAINED EM	/101 1-10V DIMMING
		.21 SILVER	03 3000K 36.84W	/14 MAINTAINED 3HR EM	/102 DALI DIMMING
			02 4000K 36.84W		/103 MAINS DIMMING
					/104 DSI DIMMING
					/105 SWITCH DIM
					/106 DMX

Disclaimer text:

Commercial Lighting Systems Ltd uses quality components from leading suppliers, however there may be isolated instances of technology-related failures of individual LEDs during the rated product lifetime. International standards set the tolerance in initial flux and connected load at ±10%. Colour temperature is subject to a tolerance of up to +/-150 Kelvin from the nominal value. Unless stated otherwise, the values apply to an ambient temperature of 25°C. Commercial Lighting is continually developing and improving its products and reserves the right to change technical specifications without prior notice.