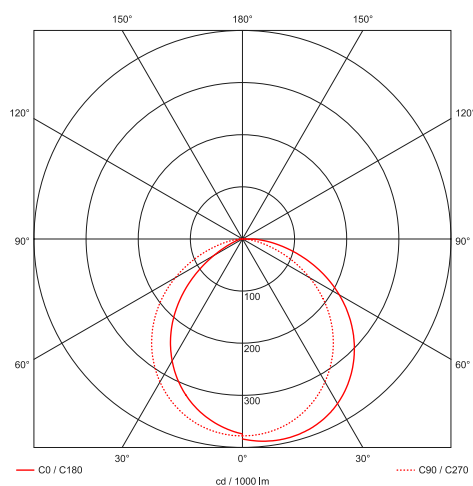


LUCIA350-SB - Mid Size LED Wall Light



Polar Report



Finish

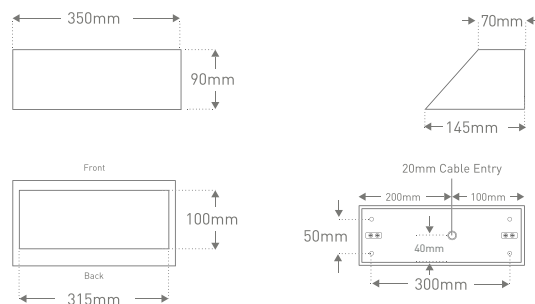


Description

Architectural surface fixture constructed from Stainless Steel to IP54. Solid State chipset with downward light emission and wide beam distribution. Integral power supply unit available in switched, 1-10V and DALI dimmable configurations. Light quality assurance with CRI >80.

Finishes available in Polished Stainless Steel, White or Black Epoxy Power Coat.

Dimensions



Specifications

Chipset	Solid State SMD	
Dimming Options	Switched; 1-10V; DALI	
Driver Information	Integral	
Power Consumption	16W	
Voltage	240V	
Current	500mA	
Colour Temperature	3000K	4000K
Light Output ~	1022 lm	1063 lm
lm Per Watt ~	64 lm/W	66 lm/W
CRI	>80	>80
Beam Angle	110°	
Binning	3 Step MacAdams Ellipse	
Chip Life TM-21	L70 > 50,000 hours	
IP Rating	IP54	
Operating Temperature	-40°C - +55°C	
Max Temperature in the Junction	110°C	
Weight	2159g	
Finish	Polished Stainless Steel; White; Black	

Specifications - Emergency Mode [EM]

Battery Pack	LIFEPO4 3.2V 3AH
Power Consumption	3.5W
Light Output	144 lm
Battery Life	3 hours
	Non Maintained

Product Coding Example: LUCIA350-SB-BL-3K

CODE	FINISH	COLOUR TEMP	DIMMING OPTION
LUCIA350-SB	WH - (WHITE)	3K	SWITCHED [STANDARD]
	SS - (STAINLESS STEEL)	4K	1-10V
	BL - (BLACK)		DALI
			EM
			*Refer to Accessories