

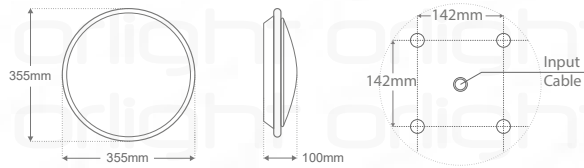
## LEO355 - Mid Size LED Wall Light

### Description

Architectural surface mounted fixture constructed from Aluminium base and Polycarbonate anti-glare diffuser, with CRI>85 to ensure light quality. Integral Tridonic control gear, with configurations to accommodate switched, 1-10V, DALI, DSI and Corridor function control methods. Emergency and Microwave detection options available.



### Dimensions

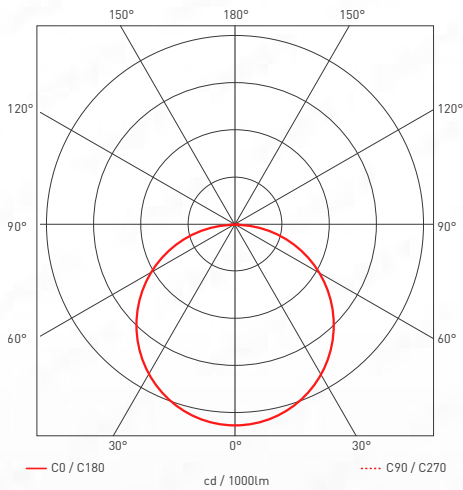


### Fixing Details

### Standards



### Polar Report



### Specifications

Chipset	Solid State LED chipset
Dimming Options	Switched, 1-10V, DALI, DSI, Corridor Function
Power Consumption	23W
Voltage	240V
Driver	Integral Tridonic PSU
Colour Temperature	4000K
Light Output ~	1712lm
lm Per Watt ~	74lm/W
CRI	>85
Beam Angle	Wide
Binning	3 Step MacAdams Ellipse
Emergency Light Output	151lm
Emergency Details	NED/ 3.6 Ah NiCd
Battery Life	3 hours
Chip Life TM-21	L70 > 65,000 hours
IP Rating	20
Operating Temperature	-40°C - +55°C
Weight	1010g
Finish	White; Chrome; Satin Chrome

### Finishes



### Colourmetrics

4000K

R1	R2	R3	R4	R5	R6	R7	R8
85	91	94	86	85	87	88	71
R9	R10	R11	R12	R13	R14	R15	
23	77	86	67	87	97	80	

Product Coding: Example: LEO355-WH-4000K-DALI-MS-EM

CODE	FINISH	COLOUR TEMP	DIMMING OPTION	ACCESSORIES	EMERGENCY OPTION
LEO355	WH - (WHITE)	4000K	- (SWITCHED)	MS - (MICROWAVE SENSOR)	EM - EMERGENCY
	CH - (CHROME)		1-10V		
	SC - (SATIN CHROME)		DALI		
			DSI		
			CF - (CORRIDOR FUNCTION)		