

Order Code: XCLGP66X1DP

X1 LG PANEL - White- Wattage Selectable - CCT [4000K/5000K/6000K] - Micro-prism diffuser - Dimmable - PIR/PC



Features

- Low glare UGR<19 TP[a] diffuser
Improves visual comfort and helps create a more productive working environment
- 4000K, 5000K and 6000K selectable
Provides flexibility to tailor the lighting environment to different spaces and user preferences
- 17W to 27W wattage selectable
Allows lumen output to be adjusted from 2300 lm to 3500 lm to suit application requirements
- 141 lm/W efficacy
Delivers high performance illumination while helping to reduce energy consumption and running costs

Construction

- DALI addressable option
Provides individual luminaire control, dimming and scene setting for enhanced lighting flexibility and energy management
- Sensor option available
Supports additional energy savings through occupancy and daylight responsive lighting control
- Emergency option available
Maintains illumination during mains power failure to support safe evacuation of the building



Technical Data

General		Electrical	
Luminaire Wattage (W)	17W/19W/21W/23W/25W/27W	Rated Input Current (A)	0.8 to 0.12
Weight (kg)	1.79	Power Factor (pf)	0.89 to 0.94
Operating Temperature (ta °C)	5° to 25°	Input Voltage Range (VAC)	220 to 240
Light Output		Inrush Current Peak (A)	11.7
Lumens (lm)	2300 to 3500	Surge Protection (kV)	1kV
Efficacy (lm/W)	141	Conductor Size (mm)	0.5 to 2.5
LED		Terminal Type	4 Push Terminal
CCT (K)	4000K/5000K/6000K		
CRI	80		
Macadam Elipses	3.1 to 13.1		
Driver			
Driver Current (mA)	450 - 500 / 550 - 600 / 650 - 700		
Forward Voltage (V)	32.4 to 34.2		

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Dimensions

A (mm)	595
B (mm)	595
B (mm)	35

Line Drawing

