

Milkyway Panel Light

Features:



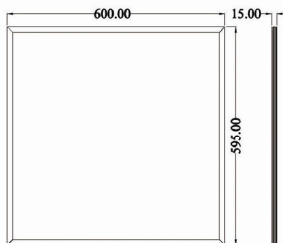
- Edge Light technology can reduce the power consumption and deliver more lumens.
- Milky Way products come in 4 sizes that you can easily fit any ceiling lights in the market.
- Low heat emission
- Low power consumption
- No flickering and radiator
- Aluminum and acrylic housing thermal for excellent management

Application

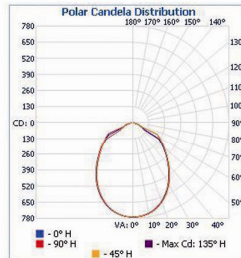
Schools, Offices, Residential or Commercial ceiling lights applications

Technical Specifications

Outline Drawing



Polar Candela Distribution



Illuminance

Distance	Illuminance at a Distance	
	Center Beam LUX	Beam Width
0.5m	3,075.92 LUX	1.0m 1.0m
1.0m	768.98 LUX	2.0m 2.0m
1.5m	341.77 LUX	3.0m 3.0m
2.0m	192.25 LUX	4.0m 4.0m
2.5m	123.04 LUX	5.0m 5.1m
3.0m	85.44 LUX	6.0m 6.1m

Vert. Spread: 90.4° Horiz. Spread: 90.7°

Ordering Guide

Photo	Model No	Power	Product Name	CCT	Lumens	Description
	68MW-028-C5050	15W	Milkyway Panel Light 300x300x15	5500K	1200	Number of LED: 28 Cree Chips Input Voltage: 220V/50Hz Temperature Range: -40 ° C to 45 ° C Dimensions: 300x300x4mm
	68MW-028-W5050			2700K	1100	
	68MW-056-C5050	30W	Milkyway Panel Light 300x600x15	5500K	2400	Number of LED: 56 Cree Chips Input Voltage: 220V/50Hz Temperature Range: -40 ° C to 45 ° C Dimensions: 300x600x4mm
	68MW-056-W5050			2700K	2200	
	68MW-112-C5050	60W	Milkyway Panel Light 600x600x15	5500K	4800	Number of LED: 112 Cree Chips Input Voltage: 220V/50Hz Temperature Range: -40 ° C to 45 ° C Dimensions: 600x600x4mm
	68MW-112-W5050			2700K	4400	
	68MW-112-W5050	60W	Milkyway Panel Light 300x1200x15	5500K	4800	Number of LED: 112 Cree Chips Input Voltage: 220V/50Hz Temperature Range: -40 ° C to 45 ° C Dimensions: 300x1200x4mm
	68MW-112-W5050			2700K	4400	

Packing Information

Dealer Information

