LEDone®

Date:	_ Location:
Product:	Project:

Quantity: ____ Catalog #:

LED PMMA Panel



CONSTRUCTION:

Steel and Aluminum frame. PMMA lens material to prevent panel from yellowing.

OPTICAL SYSTEM:

Shineon 4014 LED chips. 120° beam angle.

WARRANTY:

5-year limited warranty. Actual performance may differ as a result of end-user environment and application.

ELECTRICAL:

120-277V input standard. 0-10V dimming. -20°C to 50°C, -4°F to 122°F

INSTALLATION & MOUNTING:

Fits standard T-bar and narrow grid drop ceilings. Surface mount kit, recessed kit or hanging kit.

CONTROLS & DIMMING:

0-10V dimming comes standard. Suitable for use with LED dimmers.



MODEL NUMBER – 4,000K	SIZE	WATTAGE	LUMENS	EFFICACY	CRI	POWER FACTOR	THD	REPLACES
LOD-24PL40WP-40K	2x4	40W	5,000LM	125LM/W	80	0.9	20%	200W HID

FEATURES

- IP20 rating dry location
- Latest LED lighting technology offers the highest return on initial investment
- Saving more than 75% energy compared with traditional grid fixtures
- Perfect light uniformity
- Flicker-free
- 50,000 hours lifetime

SUITABLE APPLICATIONS

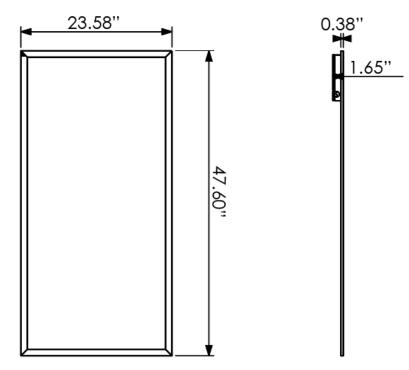
- Warehouses
- Schools
- Factories
- Offices
- Supermarkets
- Logistic Centers
- **Exhibition Halls**

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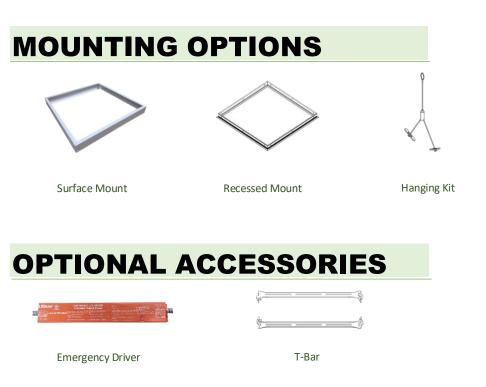
LED PMMA Panel

Series	Size	2x4 Wattage	Color Temperature	Туре
LOD	24 = 2x4	40W	4000K	P = PMMA material

MEASUREMENTS



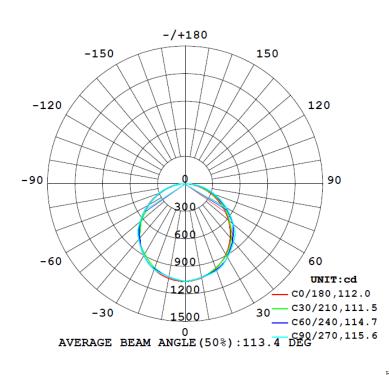
MODEL	QUANTITY	WEIGHT	UPC CODE
LOD-24PL40WP-40K	1	12.74 lbs	00815586028252

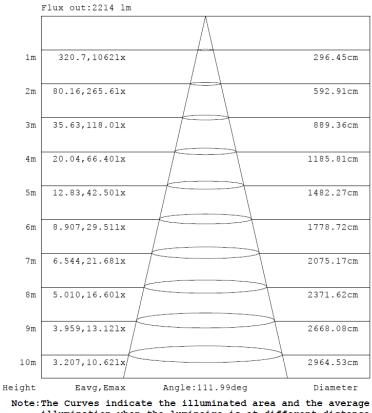


PHOTOMETRIC DATA

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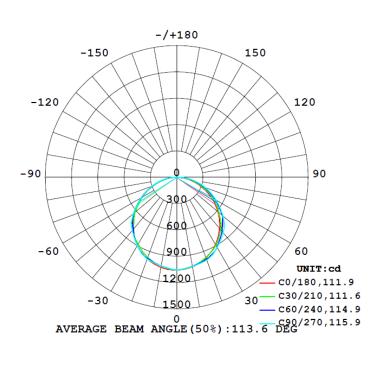
2x2 25W 4,000K

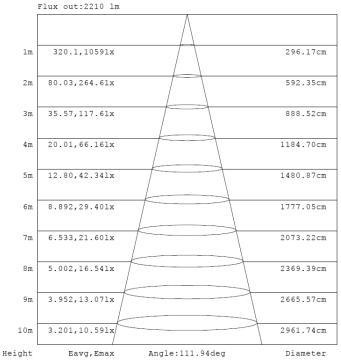




illumination when the luminaire is at different distance.

2x2 25W 5,000K



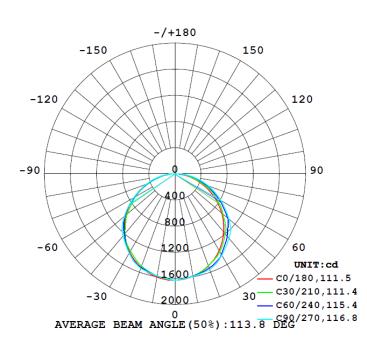


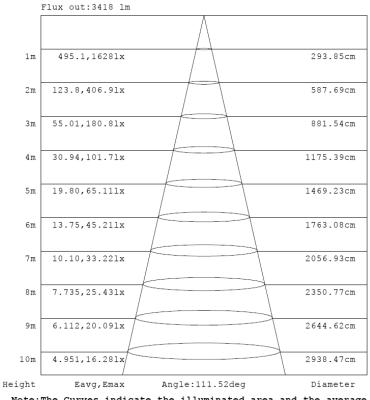
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

PHOTOMETRIC DATA

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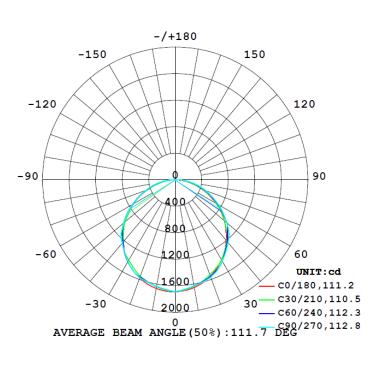
2x4 40W 4,000K

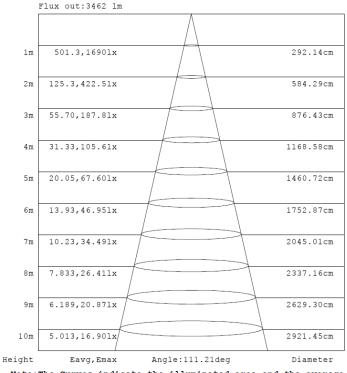




Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

2x2 40W 5,000K





Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.