

SLIM LED PANEL 4500K

High Efficiency



Features and Benefits

- 50% energy savings and virtually free-maintenance

Certificates CE

Lifetime & Warranty

Expected lifetime: 40.000 hrs

Warranty: LED Panel:4 years; Converter: 2 years.

Application

Commercial & Office Lighting

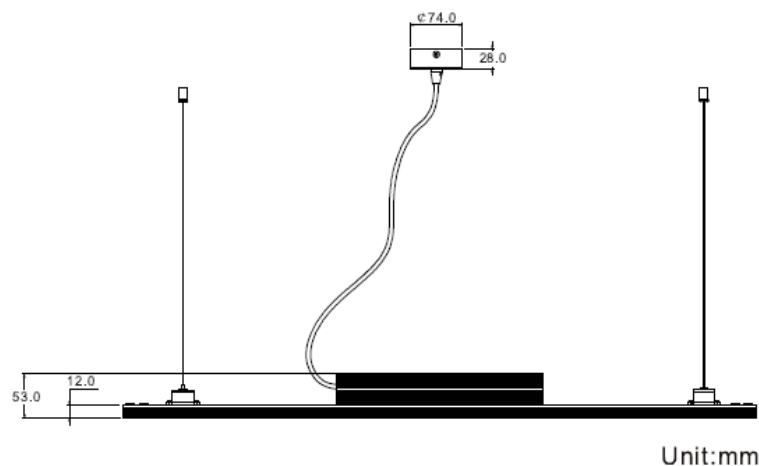
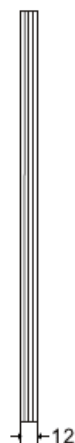
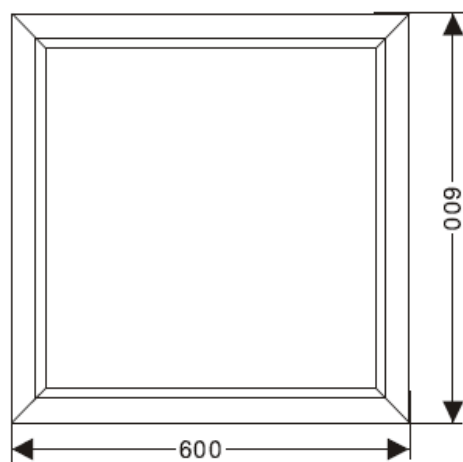
Warehouse & Supermarket Lighting

Retail Shops and Showrooms

Restaurants, Hospitals, Hotels. Other public places

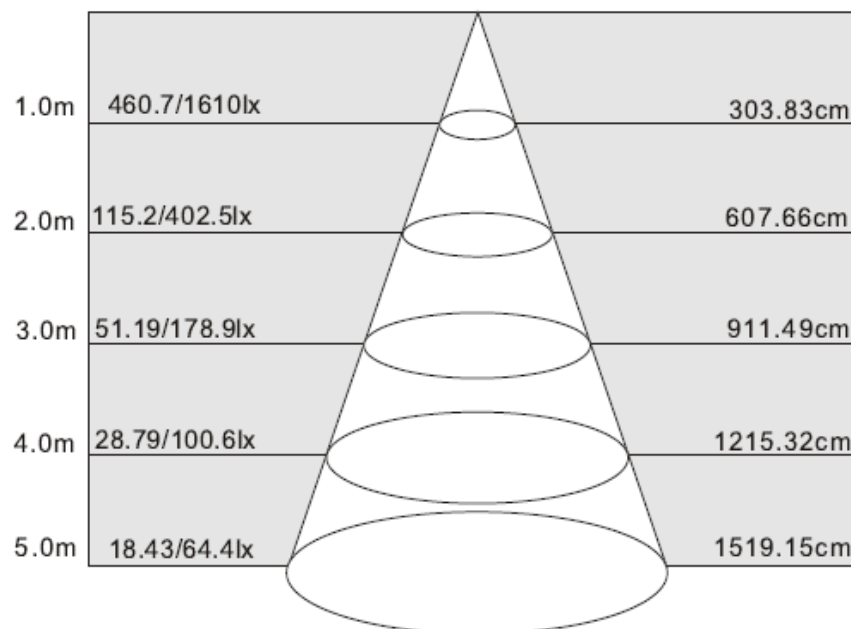
CODE	REFERENCE	Input Voltage	Power Consumption (W)	Lumen output (lm)	Color Temperature	Operation Temperature	CRI	LED TYPE	LED Q'TY (PCS)
20370324	LED slim master panel-II 600x600mm 4500K CRI 65 with CC 1.8A converter	AC85-265V	60	5060~5280	4500K	-20°C to +45°C	65	3535	220
20370326	LED slim Pro panel-II 600x600mm 4500K CRI 65 with CC 1.2A converter	AC85-265V	40	3960~4158	4500K	-20°C to +45°C	65	3528	396
20370325	LED slim master panel-II 600x600mm 4500K CRI 80 with CC 1.8A converter	AC85-265V	60	4840~5060	4500K	-20°C to +45°C	80	3535	220
20370327	LED slim Pro panel-II 600x600mm 4500K CRI 80 with CC 1.2A converter	AC85-265V	40	3168~3366	4500K	-20°C to +45°C	80	3528	396

Dimensions



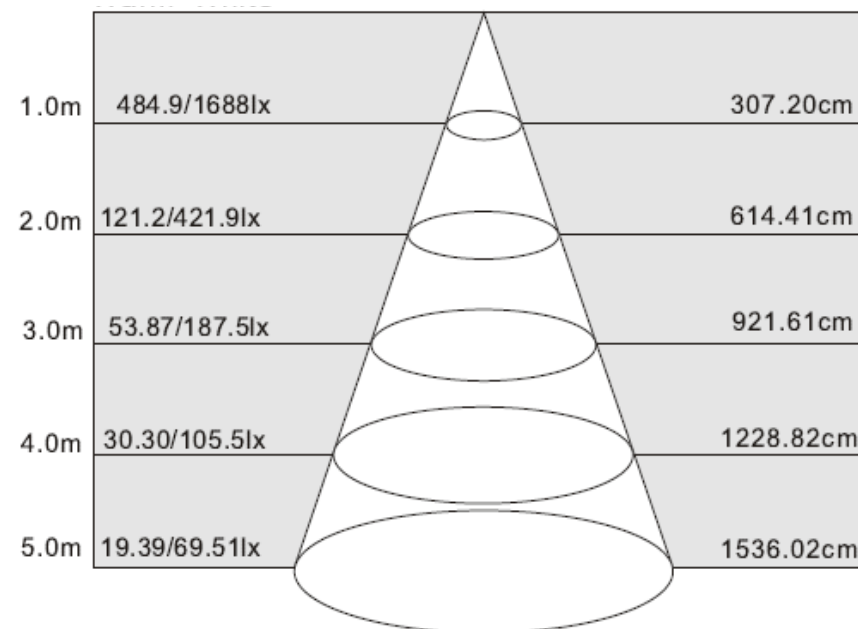
Isolux Curve

White daily light



H Eavg/Emax beam angle: 113.29 degree dia

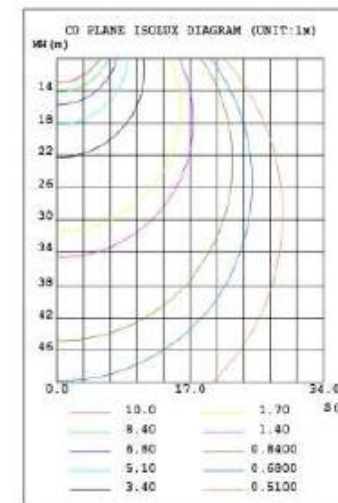
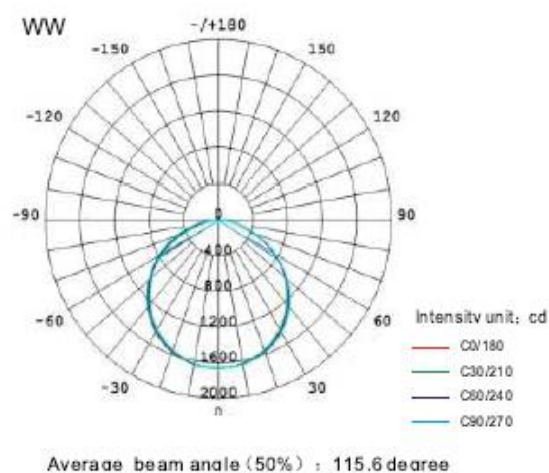
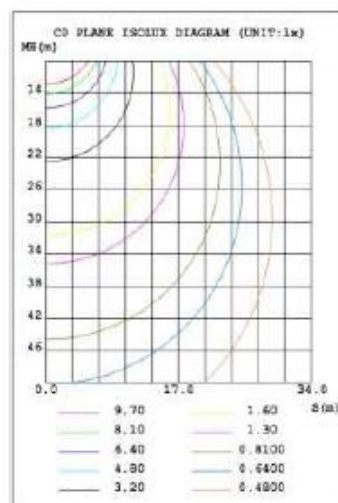
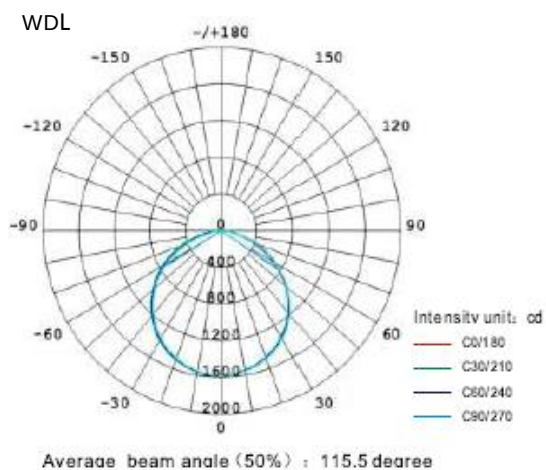
Warm white



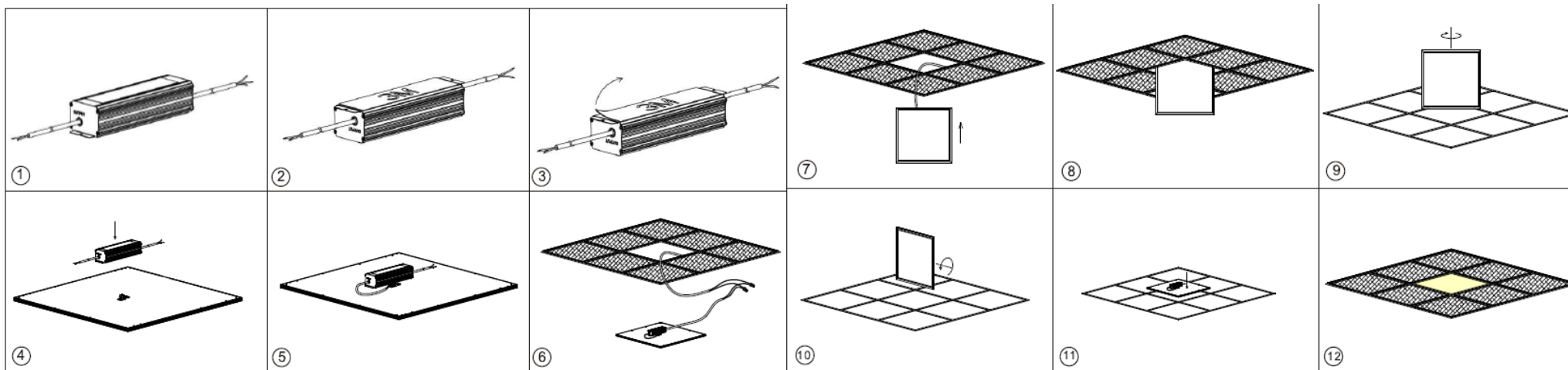
H Eavg/Emax beam angle: 113.87 degree dia

Note: Curve for the lamp under different light projection distance and the average intensity of regional.

Distribution Curve



Installation



Note: External driver which should be installed do-it-yourself. The driver is stuck with 3M adhesive on the back of LED panel.

IRIS 2002, S.A.
C/ San Agustín, 17 28014 Madrid SPAIN
T. +34 91 429 42 99 F. +34 91 369 05 93
www.irisled.com