

SLIM LED PANEL

High Efficiency



Features and Benefits

- 50% energy savings and virtually free-maintenance

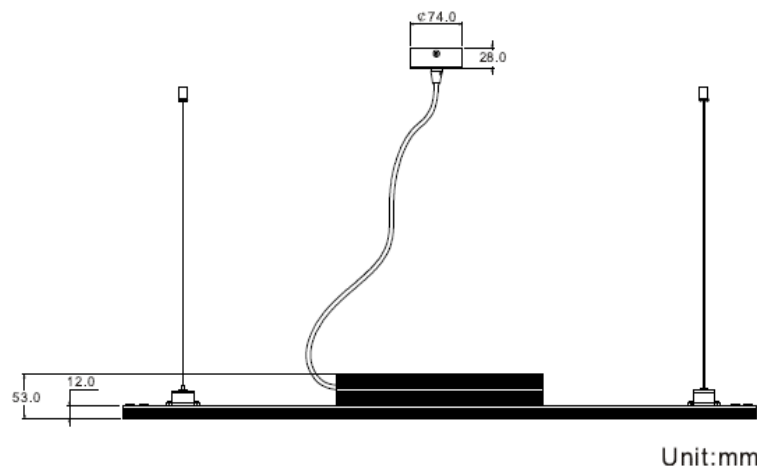
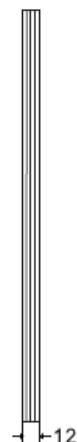
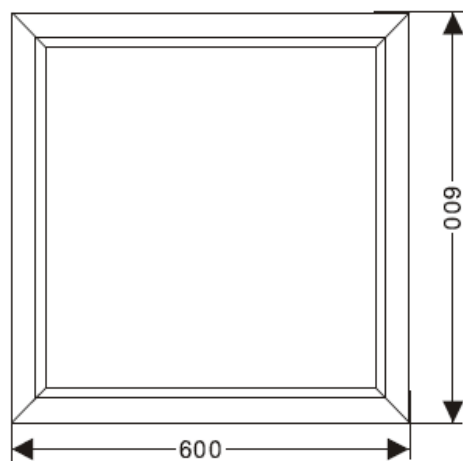
Input Voltage	AC85-265V
Power Consumption	60W
Lumen Output	WDL: 5270lm WW: 5380lm
System efficacy	80lm/W
Color Temperature	6000-7000K, 3000-3500K
CRI	70
Operation Temperature	-20°C to +45°C
Certificates	CE

Lifetime & Warranty

Expected lifetime: 40.000 hrs

Warranty: 2 years

Dimensions



Code & Reference

20370211 LED slim panel-II 600x600mm 6000-7000K

20370212 LED slim panel-II 600x600mm 3000K

Application

Commercial & Office Lighting

Warehouse & Supermarket Lighting

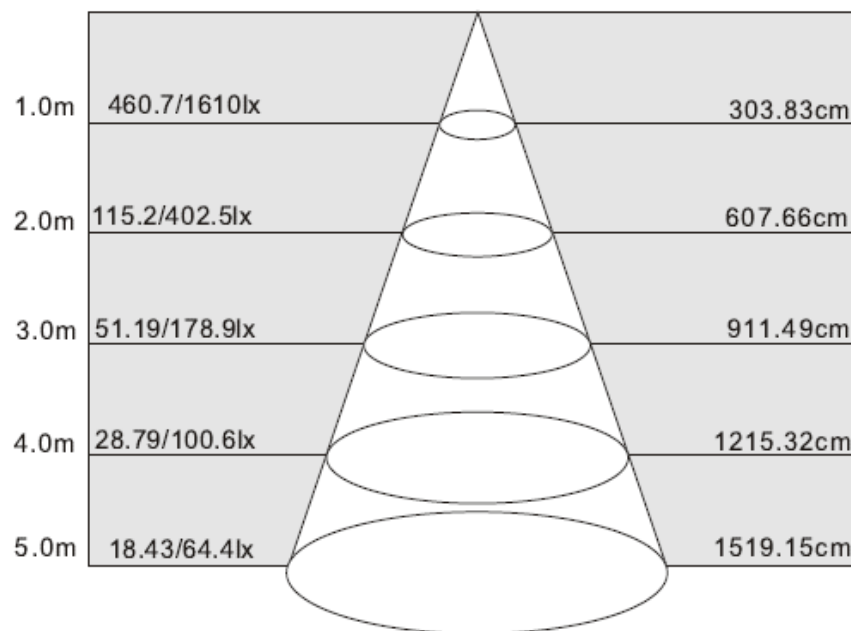
Retail: Shops and Showrooms

Restaurants, Hospitals, Hotels

Other public places

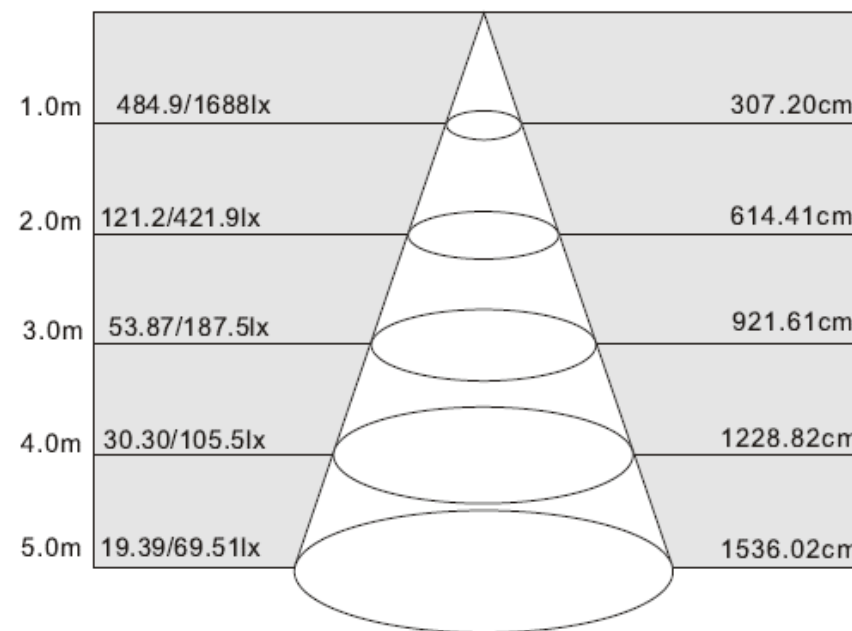
Isolux Curve

White daily light



H Eavg/Emax beam angle: 113.29 degree dia

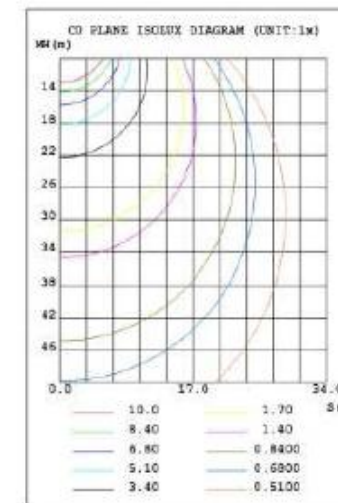
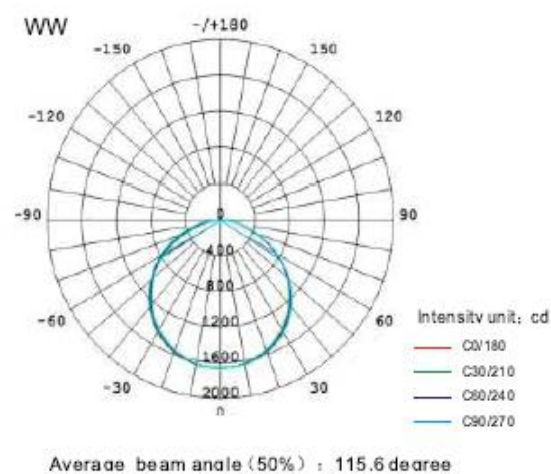
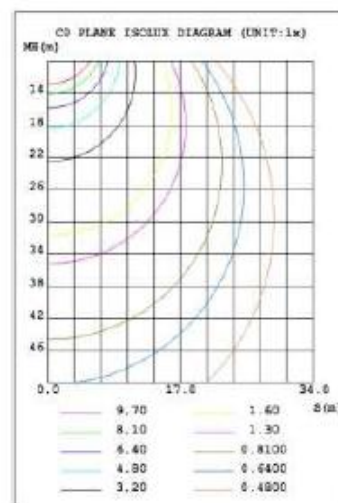
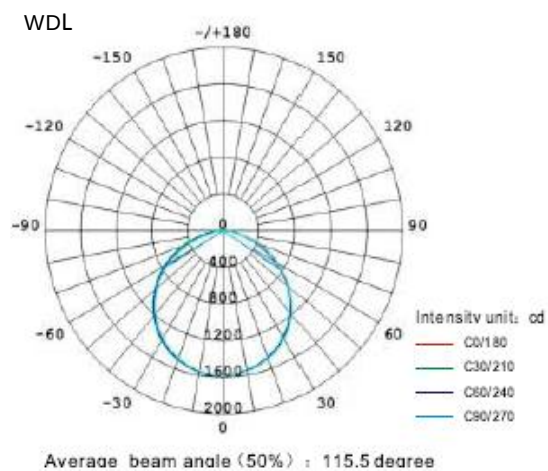
Warm white



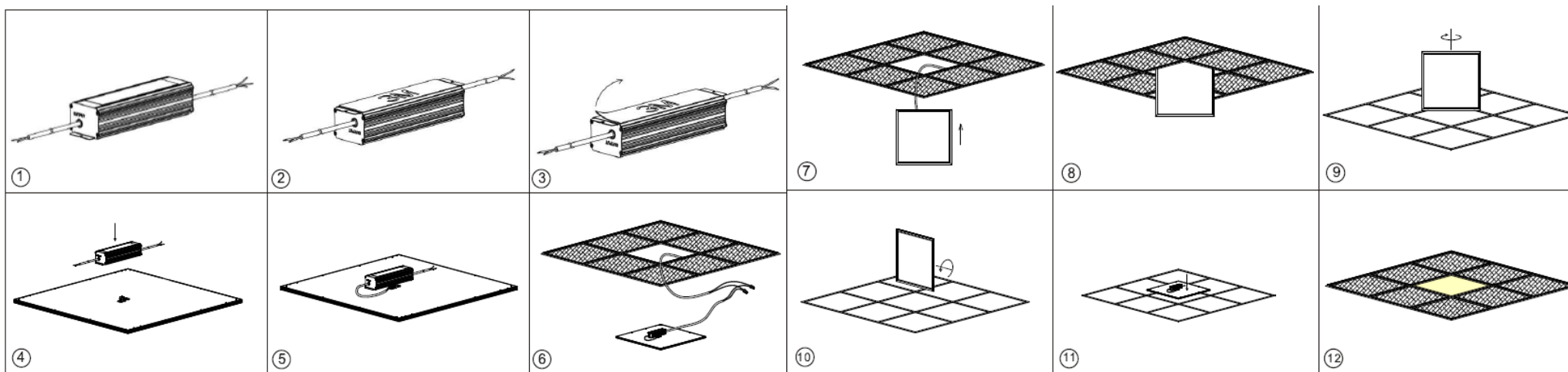
H Eavg/Emax beam angle: 113.87 degree dia

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.