



100LM/W 60 X 120 LED Panel

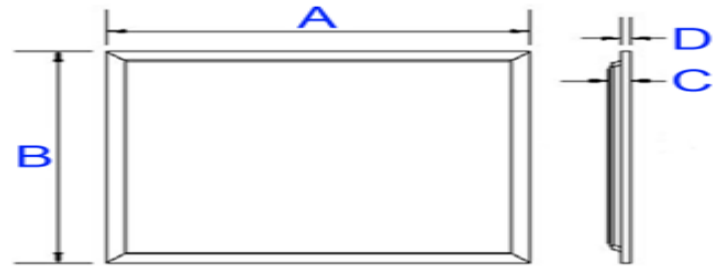
Products Description

- * Simple structure, low failure rate, easy to maintain and repair.
- * No LGP inside, anti-yellowish.
- * Wide PCB of light sources (SMD) with super heat radiation, low light decay and long lifespan.
- * PMMA optic lenses with high light transmission rate, and larger beam angle.

Parameters

Optical Parameters	
CCT	3000/4000/6000K
Lumen Output(lm) ±5%	6000
Lumen Efficacy(LPS)±5%	100
LED Type/Qt'y	San'an chip/2835 7 2 pcs
CRI/SDCM	>80/<6
Electrical Parameters	
Rated Power(w)±5%	60
Rated/Actual Input	220~240Vac 50/60Hz
Driver Output Data	25-42Vdc / 1000mA/ 60 W
Power Factor/THD/PE	>90%/<20/88%
Driver/Connection	Removable Driver / PIP
Over Load/Short Circuit	Protection
Surge/Protection Class	>1KV / Class II
IEC	
Life	
Warranty	5 years
Lumen Maintenance 70%	30,000hrs
LM80	
Others	
IP/IK/Glow-wire	IP20/IK06/650°C
Temp./Humidity	Working: -20°C~40 °C Storage:<60 °C
Net Weight	3.75kg

Products Dimens

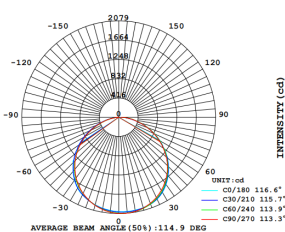


Panel: A=1195mm B=295mm C=30mm D=9mm

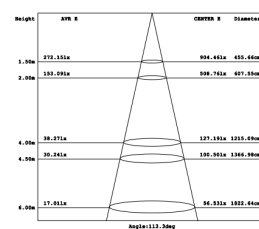
Certification:



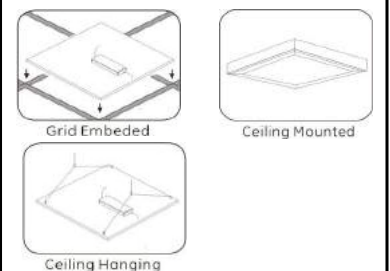
Photometric Diagram



AVERAGE AND CENTER E Figure



Installation



Quality LED Lighting