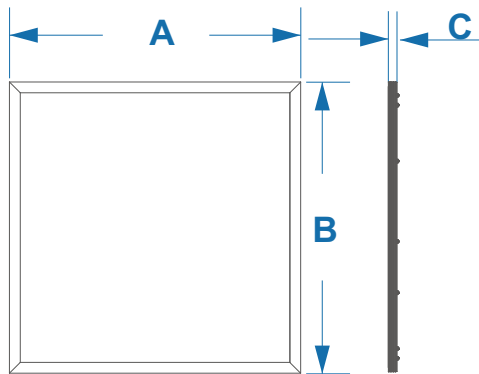


LED Panel Light specification

Specification



Model:	P-A0295A-1
Color temperature:	2700 K 3000 K 4000 K 6000 K
CRI:	Ra > 80/90
Input voltage:	200-240VAC 50/60Hz
Lamps Input Voltage / Current:	DC30-45V/450mA
Power/M(Max):	18W
Light effect(±5%):	120lm/w
Luminous flux:	2000Lm
LED Quantity:	96PCS
Working temperature:	-20~45°C
Life span:	30000H
IP Class:	IP 40
Product size(B*A*C):	295x295x10mm



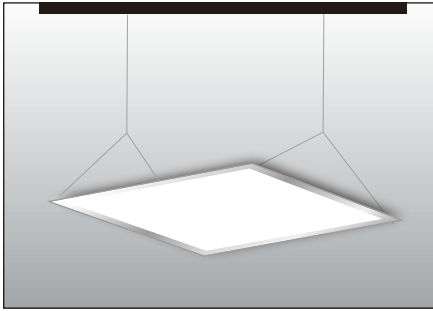
Application place:

- Hospitals
- Schools
- Houses or public places
- Commercial use
- Factories or offices
- Meeting rooms
- Places requiring energy-saving and high CRI

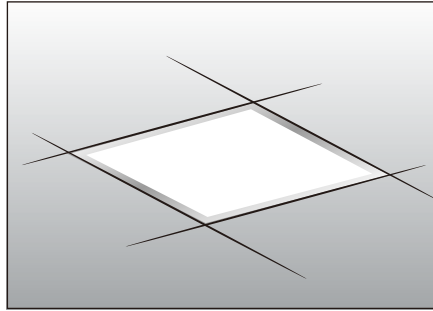
Product features:

- Using super bright LED;
- Imported light diffusion materials, no harm from mercury or lead;
- High output luminous flux, high efficiency, energy-saving up to 60%;
- Excellent heat dissipation design, long lifespan, over

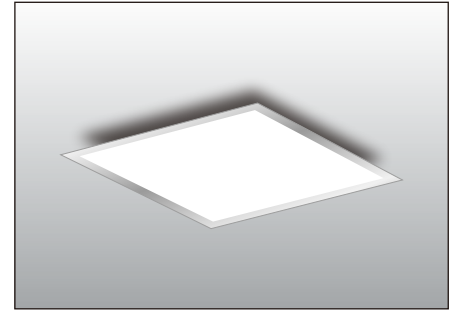
Installation



Hanging

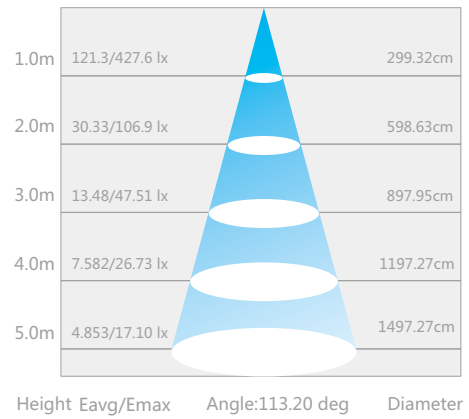
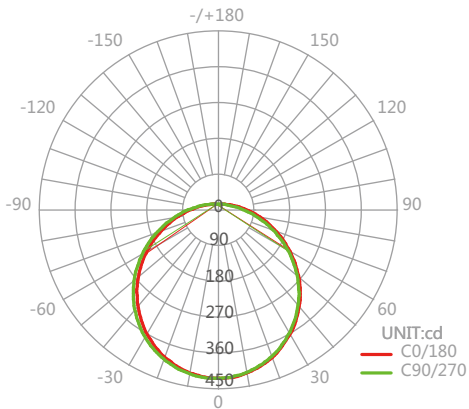


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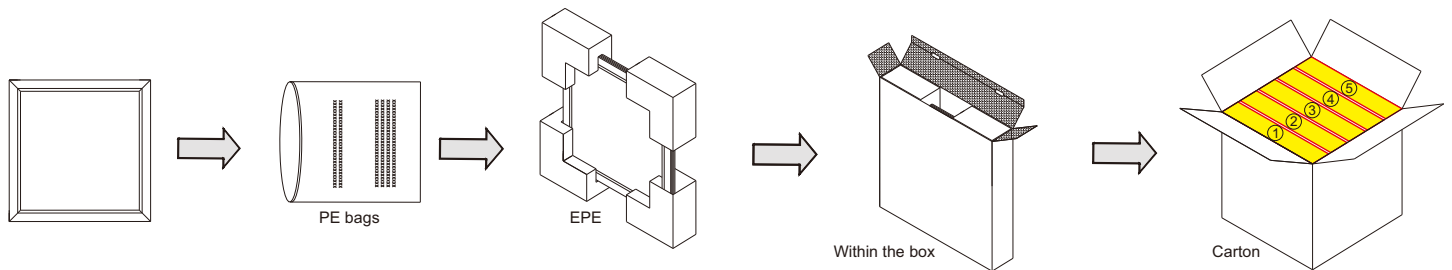


Surface mounted

THE LIGHT DISTRIBUTION CURVE & LLUMINATION MAP



Specification size



Part number.	NW(±0.1Kg)	GW(±0.2Kg)	Rolls/package	Carton Size
P-A0295A-1	4.6KG	4.8KG	5	375*275*415mm