

LED PANE LIGHT

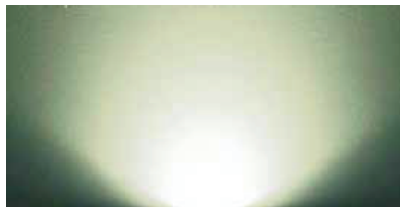


SMD	CB		220V 240V	50Hz 60Hz	CCT 3000k 4000k 6500k	IP20	ta 40°C	Max 40°C Min 0°C	CRI >80	Life time 30,000h	Beam angle 120°	PF 0.9
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Specifications	P (W)	Output (lm)	A	B	C	mm	kg
HV-PL1015- SMD	5	375	90	70	20	7075-	0.12
HV-PL10112- S	12	900	160	140	20	140145-	0.27
HV-PL10118-	18	1440	225	200	20	200205-	0.51



White [5700–6500K]

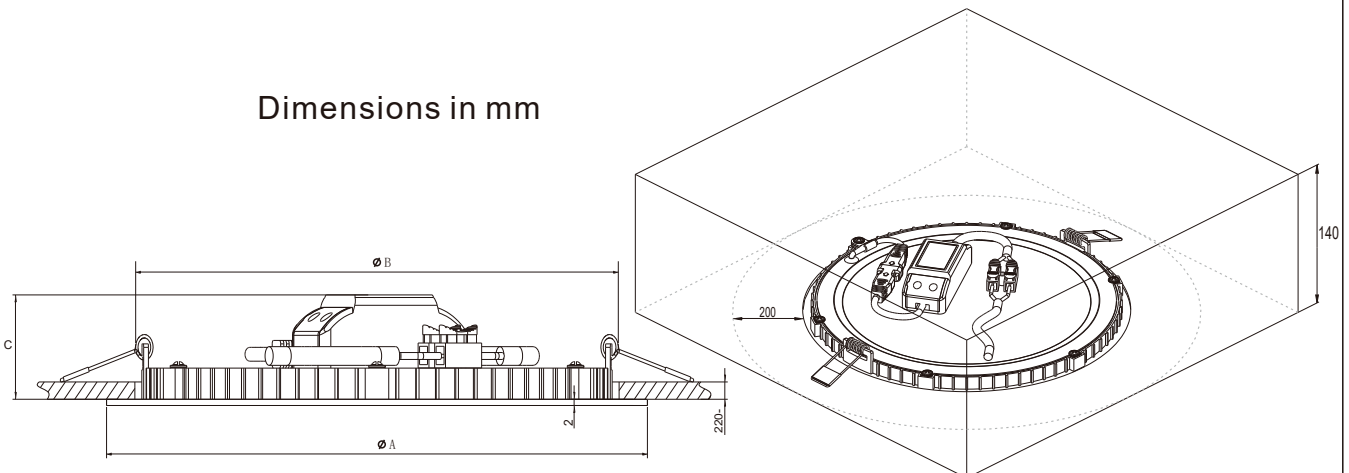


Natural White [4000–5000K]

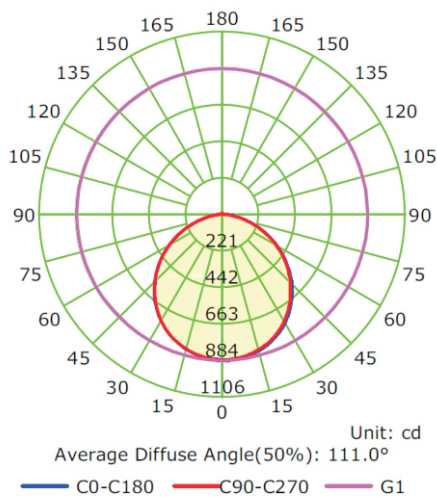


Warm [2800–3400K]

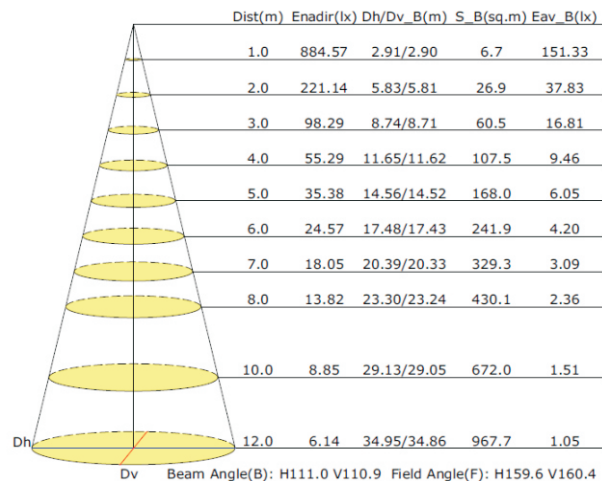
Dimensions in mm



Luminous Intensity Distribution Curve



Illuminance at a Distance

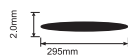
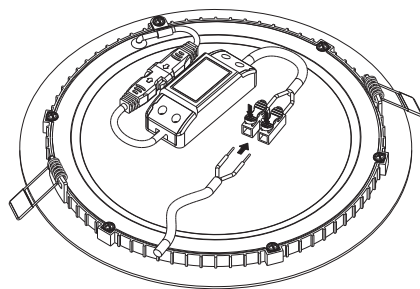


Description :
LED panel Light

.Main material :
Engineering PMMA +aluminun

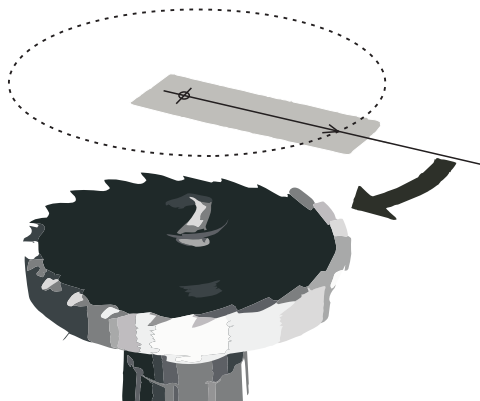
Specification
Easy installation
light equalization, SmoothLight
Energy saving, up to 85%aenergy saving
comparing to standard halogen
and incandescent lamps
High quality light, high color rending,
less heat, no UV or IR radiation
Supplied with LED driver

Applications
. Shopping mall
. Entertainment & leisure
. Retail
. Domestic

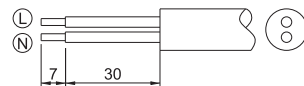
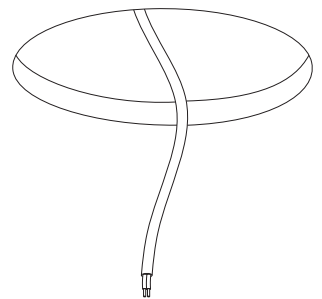




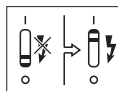
1a



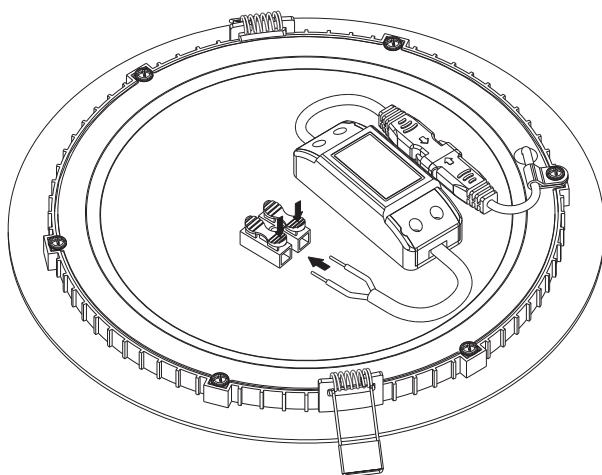
1b



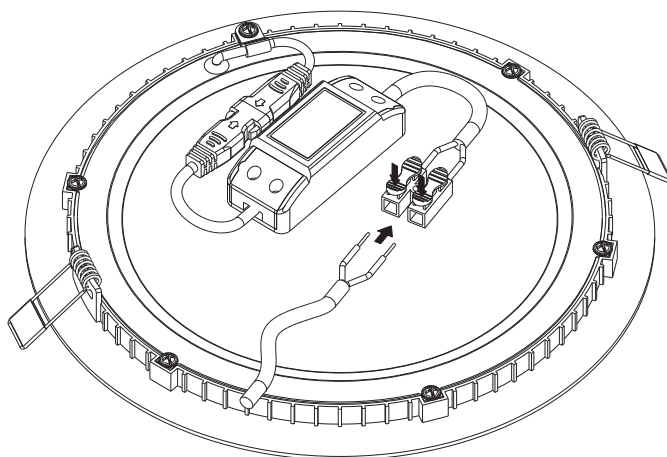
Min. $2 \times 0.75 \text{ mm}^2$
Max. $2 \times 1.00 \text{ mm}^2$
 $\varnothing 6 - \varnothing 8 \text{ mm}$



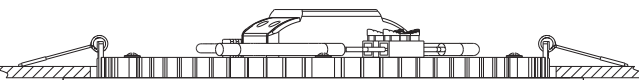
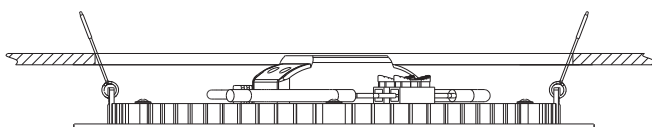
2



3



4



5

