

DL LED Down Light (6" 13W, 8" 35W, 12" 30W)



Most economical down light solution with a high system efficacy. Simple design yet conforms to general lighting specifications for indoor lighting applications such as offices, shops and homes.

Features:

- 50% Energy saving.
- Long life span - up to 50000K Hrs at 25° C
- Meeting CE standard power driver
- No mercury or toxic gas.

Benefits:

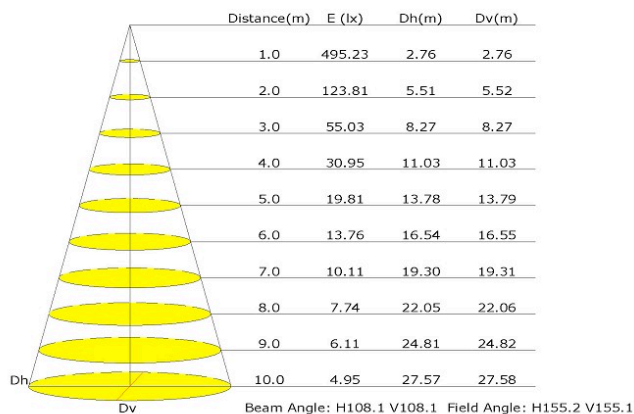
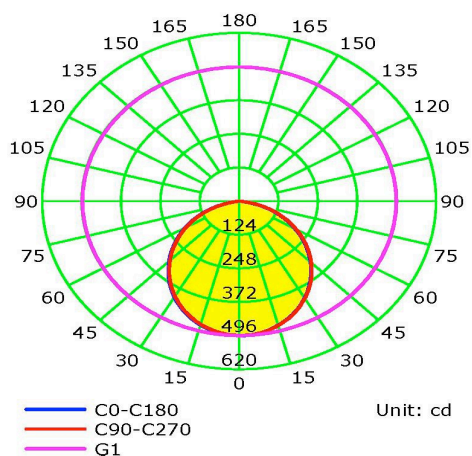
- Reduce energy cost.
- Low maintenance cost.
- Easy installation or replacement.
- Light in weight.

Application

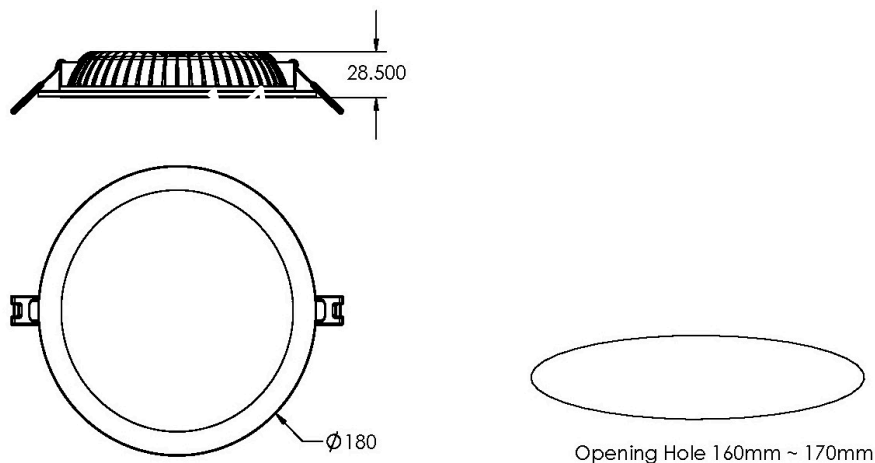
- Shop
- Offices
- Residential.

Photometric data

Luminous Intensity Distribution Curve



Dimensional Drawing



Model	MYLED-DL6C-C13-W12	MYLED-DL6C-N13-W12	MYLED-DL6C-F13-W12
AC Input	195 ~ 264Vac		
Power Factor	0.96		
System Power	13 Watt Max		
Forward Current	250mA		
No of LEDs	30pcs LG SMD Led		
Luminous Flux (Hot Lumen)	6500 ~ 7000K	3900 ~ 4200K	3000 ~3200K
CCT	950lm	900lm	872lm
Luminaire Efficacy Rating (LER)	75lm/W	71lm/W	69lm/W
Beam Angle	120 °		
Operating Temperature	-25°C ~ 40°C		
Storage Temperature	-25°C ~ 75°C		
Lifetime (typ)	50,000 hours at Ta 25°C		
Size (W x H)	190mm x 48mm		
Weight	approx. 1.0kg		
Fixture Material	Die Casting		
Heatsink material	Die Casting		
Luminaire Cover Material	Frosted Arcylic		
IP rating	IP20		