

IP65
A+
SELV
Flicker free

5_y

CE

Optional

DIM

EMEREGENCY

sensor



+86-755-85203996

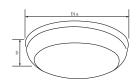


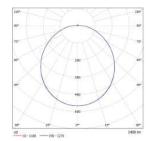




PRODUCT BENEFITS

Energy consumption – 80% less than standard lights No UV radiation Non-Flickering Easy Installation Premium Quality LED Chip Instant ON 100 % light, no warm-up time





STANDARD MODE

ltem	Mode	Voltage	Power (W)	Size(mm)	Bean Angle	lm	Cri	ССТ	
1	LG-DM-A10W	AC100-265V	10W	Dia260*110	90°	100lm/w		2700-7000K	
2	LG-DM-B10W	AC100-265V	10W	Dia260*110	90°	100lm/w	>90 or >80	2700-7000K	
3	LG-DM-B20W	AC100-265V	20W	Dia260*110	90°	100lm/w	_	2700-7000K	

EMERGENCYMODE



Item	Mode	Voltage	Power (W)	Size(mm)	Bean Angle	lm	Cri	ССТ	Back-up Power	Back-up time
1	LG-DM-A10W	AC100-265V	10W	Dia260*110	90°	100lm/w		2700-7000K	5W	90mins
2	LG-DM-B10W	AC100-265V	10W	Dia260*110	90°	100lm/w	>90 or >80	2700-7000K	5W	90mins
3	LG-DM-B20W	AC100-265V	20W	Dia260*110	90°	100lm/w	-	2700-7000K	5W	90mins









SENSOR MODE

Radar Sensor mode is widely used. while Lighting sensor is also provided together.

Radar Operation:



When motion is detected, the light will be ON. Hold about 60s

After a hold period, the light will switch OFF.

Radar + Lighting Sensor Operation:



in daytime, When motion is detected, but the daylight is sufficient, the light will remain OFF.



in night time, When motion is detected, the light will be ON. Hold about 60s



After a hold period, the light will switch OFF.







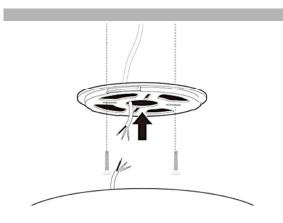
Lamp with Mounted Ring



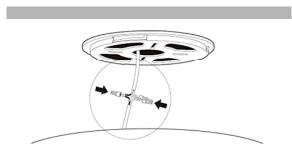
INSTALLATION

WARNING

- 1. Please make sure to turn off the power before starting the installation.
- 2. The light source of this luminaire is not replaceable, when the light source reaches its end of life the whole luminaire should be replaced.
- 3. Installation must be performed by a qualified person.
- 1. Fix the mounting ring to the ceiling with two screws



2. Connect the wires.



3. Robate the lamp clockwise and intall onto the mounting ring, then finish the installation.

