

Description:

Ceiling light adopt LED light source, high brigheness, long lifetime, can save energy 80% compared with traditional bulb of the same brightness. Lamp cover adopt PC material, crash-proof, UV-resistant; it won't yellowing after long time using. No mercury, no UV, no IR. No glare, soft light. AC100-277 input voltage, can operate normally in voltage fluctuating range. Light on demand, reach 100% brightness when turn on the light.

Features:

- 1. Long lifetime, exceed 22.8 years based on 3hours per day.;
- 2.Low and less power consumption, high stability;
- 3. Adopt microwave sensor control;
- 4.Lamp cover adopt PC material, impact resistance, anti-aging, hgh light transmittance; high diffusion performance;
- 5. Uniform light, no dark area, large beam angle;
- 6. Novel and unique shape design, elegant appearance;
- 7. Good color rendering performance, to reduce eye fatigue;
- 8. Cold light source, no thermal radiation, eco-friendly;
- 9. Operating environment temperature -20 $^{\circ}$ C ~45 $^{\circ}$ C.
- 10.Sensor control: Sensing distance: 5m, Sensor angle: 360°, time delay: 60seconds)

Applications:

Suitable for room, corridor, study, balcony, kitchen, etc.

Recommendation: 12W diameter 230mm or 18W diameter 290mm ceiling light suitable for kitchen, corridor, balcony; 18W diameter 290mm or 25W diameter 350mm ceiling light suitable for study, bedroom.

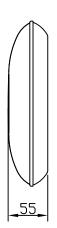


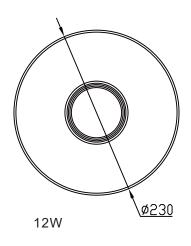


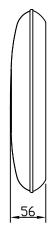
Specifications:

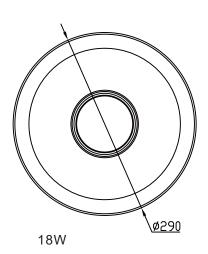
Model number	Color	Light output (Im±10%)	LED Q'ty	LED Type	Beam angle	Power (W)	CRI	Voltage,Frequency	Current	PF	Diameter (mm)
XD-012-AW-WW-01F	Warm White	800	72	SMD 2835	105	12	≥80	AC100-277V 50/60Hz	0.15A	≥0.9	230
XD-012-AW-NW-01F	Natural white	850									
XD-012-AW-W-01F	White	850									
XD-018-AW-WW-01F	Warm White	1260	144	SMD 2835	107	18	≥80	AC100-277V 50/60Hz	0.20A	≥0.9	290
XD-018-AW-NW-01F	Natural white	1350									
XD-018-AW-W-01F	White	1350									
XD-025-AW-WW-01F	Warm White	1750	216	SMD 2835	100	25	≥80	AC100-277V 50/60Hz	0.28A	≥0.9	350
XD-025-AW-NW-01F	Natural white	1875									
XD-025-AW-W-01F	White	1875									

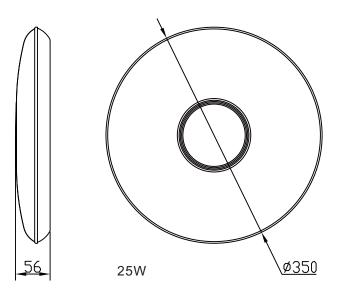
Dimensions(Unit:mm):











Notice

- 1. Before using, please read the instructions carefully, to ensure the operating condition meet product using requirements and relevant technical specification;
- 2. Prohibit operating with power, must power off before contact with lamp to avoid electric shock;
- 3. After open the packaging, before use, please check whether the lamp is damaged during transportation or not. If the lamp is damaged, please stop application and inform supplier; the product can only be used in undamaged condition;
- 4. To ensure product safe and applicable, please conform to instructions to perform installation and operation; supplier is not liable for any losses caused by illegal operation.