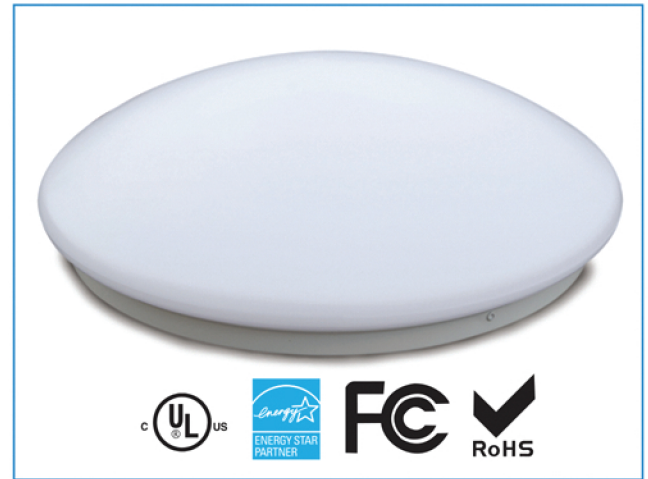


## 18W LED Ceiling Light

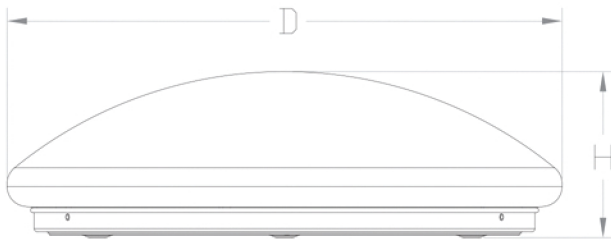
GL-LED-18W

### Product Features:

- ☆ Universal input: AC90~277V
- ☆ LM-80 SMD2835 / Ra>80 as light source
- ☆ Shatterproof cover with high light transmission
- ☆ 3 years warranty
- ☆ UL / Energy star approval



### • Product dimension drawing



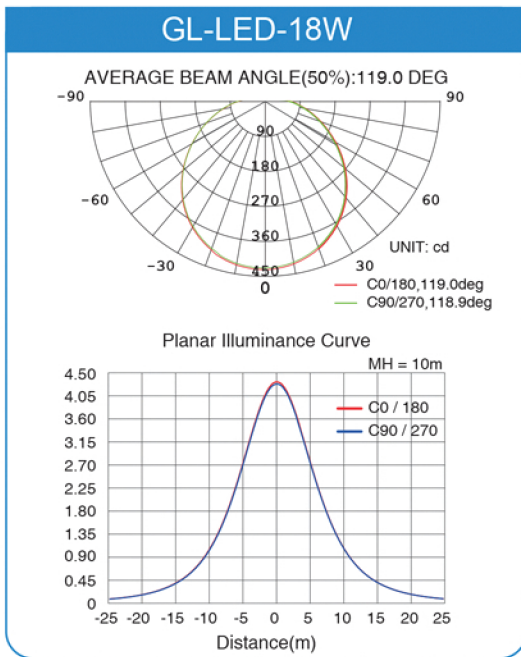
Product Name	Product Code	Dimension (ØD x H)
18W ceiling light	GL-LED- 18W	Ø350 x 105mm



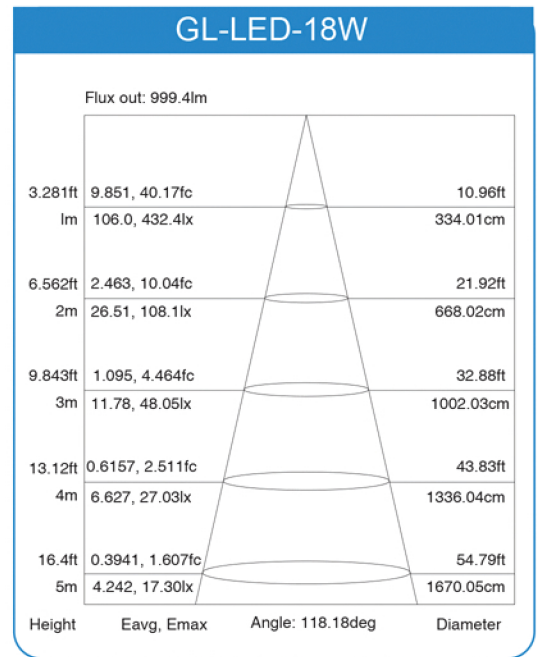
### • Technical / Electrical Characters (at TA=25°C)

Item	Symbol	LED Ceiling Light
Rated Power	W	18W
Product Code	Non-Dimmable	GL-LED-18W
LED type /Qty	SMD2835	108 pcs
Luminous Flux	Lm	typ. 1600Lm
Luminous Efficacy	Lm/W	typ. 90Lm/W
Lux Data	2M	typ. 100-110Lux
	3M	typ. 44-50Lux
Color Index	Ra	Ra>80
Beam Angle	Degree	120 degree
Power Factor	PF	PF>0.95
Input Voltage	V	AC90-277V 50/60Hz
Color Temperature	TC(K)	4000K
LED Forwarder Current	mA	Constant 50mA
Life Span	hours	30,000-50,000 hours
Quality Warranty	Years	3 years

## • Luminous Intensity Distribution Curve

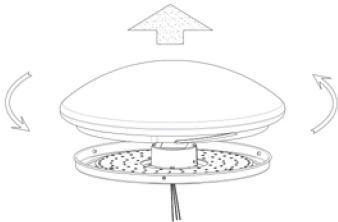


## • Lighting Output Lux Testing

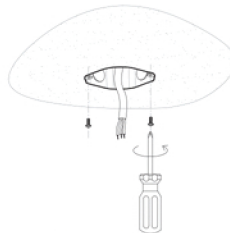


## • Installation Instructions

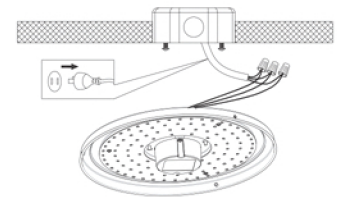
1. Unpack the box and twist off the lamp cover.



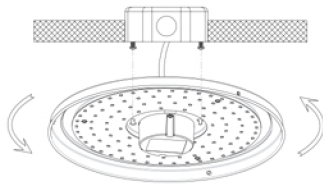
2. Mounting screws.



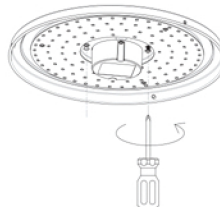
3. Connect the wire according to L/N/E instruction.



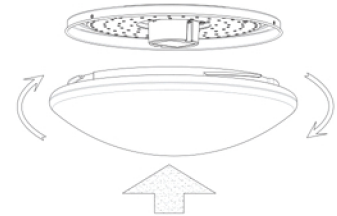
4. Insert wire into junction box, then rotate panel when justify the screws at the screw holes.



5. Tighten the screws and make sure the lamp is well mounted.



6. Put on the lamp cover.



## • Package

Specifications	Product Code	Inner Box	Outer Carton	Qty/Carton	Unit N.W	G.W/Carton
Ø350 x 105	GL-LED-18W	375 x 107 x 375mm	765 x 555 x 400mm	10Pcs	640g	11.6Kg

### ! CAUTION

- ※ In case of electric shock, please make sure the power is off when installation is made.
- ※ The lamp should be installed and operated by a qualified electrician or technician in accordance with relevant local codes.
- ※ Do not use sharp tools near or on the surface of the lamp.
- ※ Unpack and carefully examine the product. Report any damage and save all packing materials if any portion of the product was damaged during transportation.