

LED MICROWAVE SENSOR EMERGENCY CEILING LIGHT

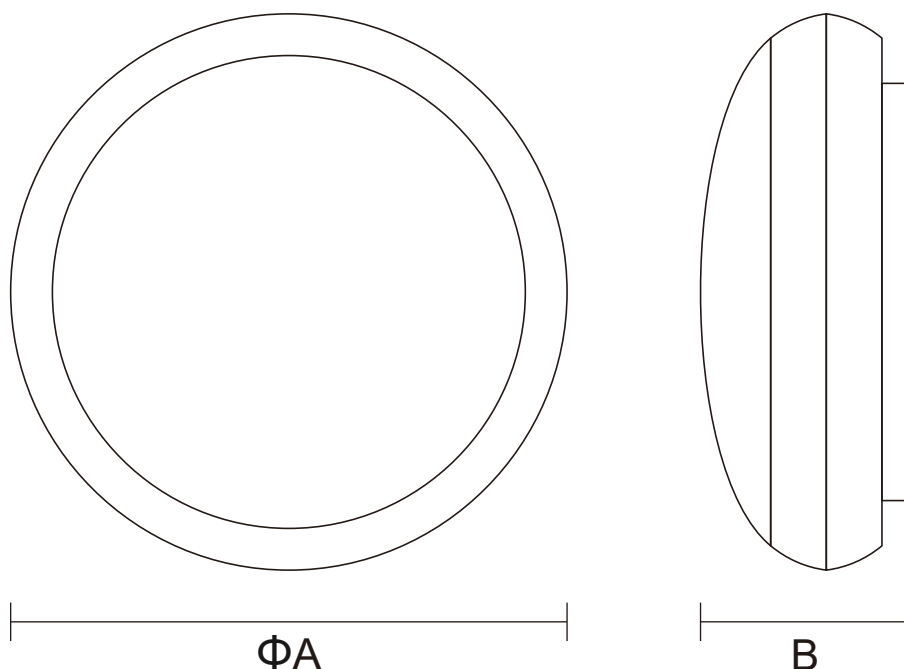
NR-ECL0101-30-65K-WH-120D
IP65

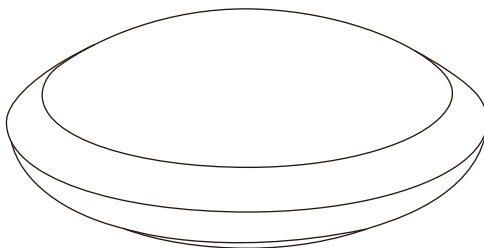


Outdoor	AC 220-240V	50/60 Hz	CCT 6500K	Ra ≥80	Charging Time ≤48h	Beam Angle 120°	Chips SMD	
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Model No	P(W)	PF	Output (lm)	lm/w	Battery Capacity	Emergency Duration	Emergency Power
NR-ECL0101-30-65K-WH-120D	30	>0.9	2250	75	DC3.7V 2000mAh	≥3h	1.3W
Emergency lumen	Sense distance	Delayed light off time	Light Sensitivity	Sensing angle	Dimensions in mm A B		
165lm	5-8m	30-60s	10Lux	120°	Φ400 135		2.4

Dimensions in mm





Description:

LED MICROWAVE SENSOR EMERGENCY CEILING LIGHT

Main material:

Pc

Specification:

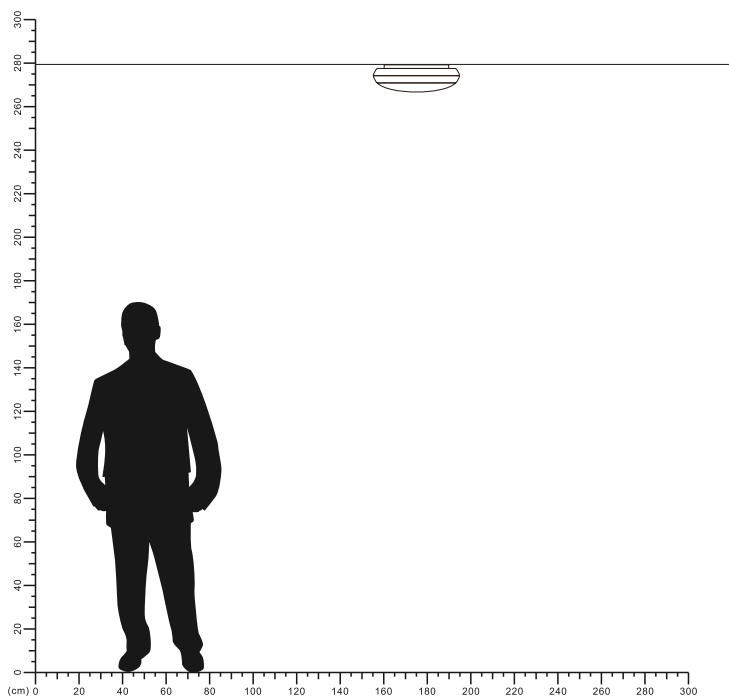
High transmittance Pc lampshade, the light is soft and not dazzling, anti-aging, long service life.

Pc bottom enclosure strength, anti-corrosion and anti-rust, strong and non-deformation.

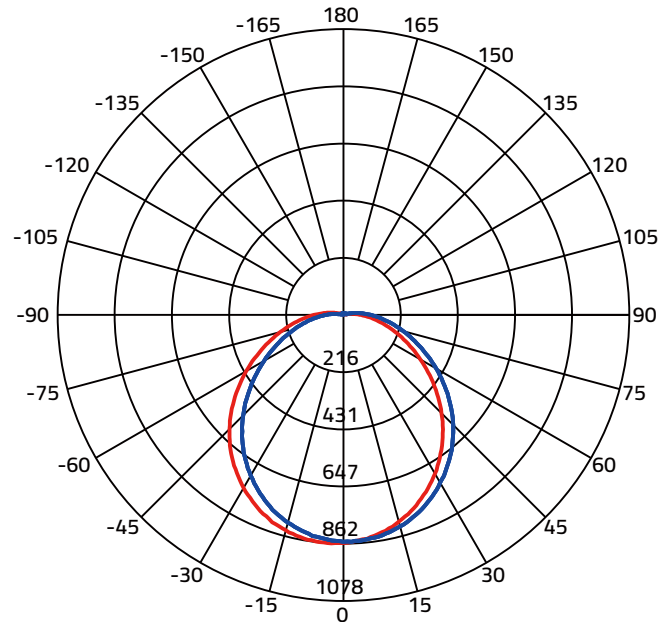
IP65

Applications

- .Balcony
- .Corridor
- .Courtyard
- .Garage

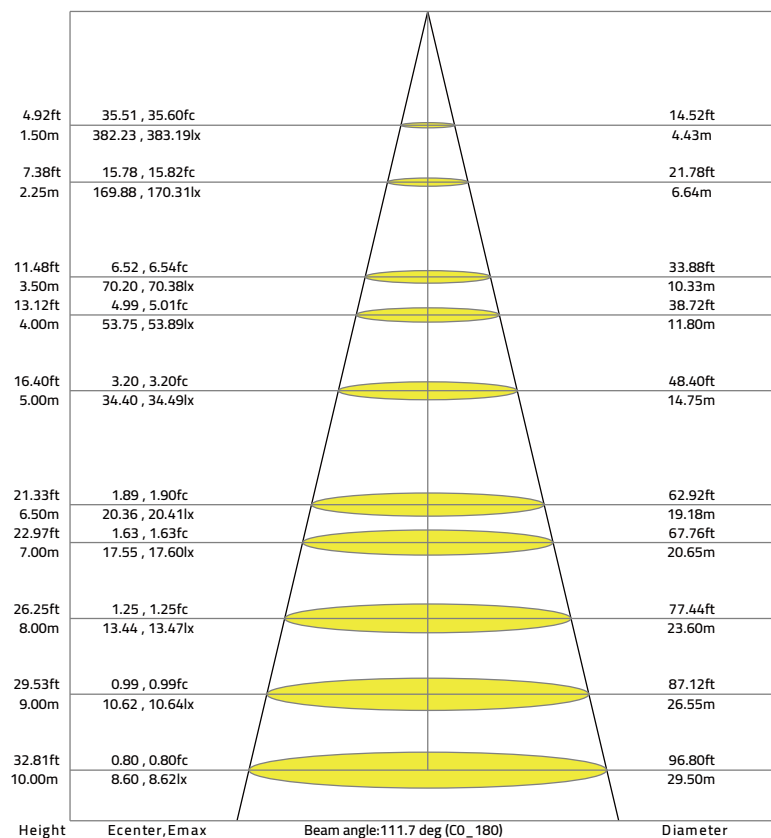


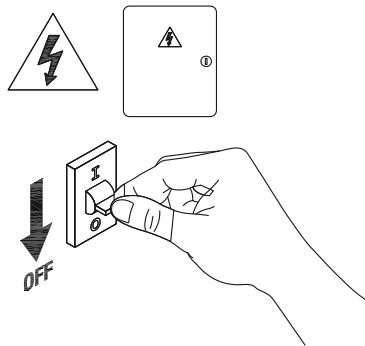
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0-180 — C90-270 —

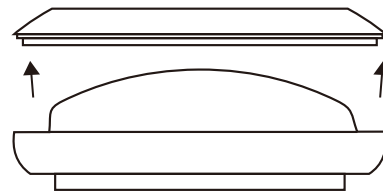
Illuminance at a Distance





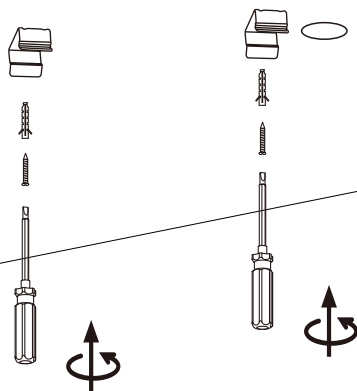
1

Turn off The Power



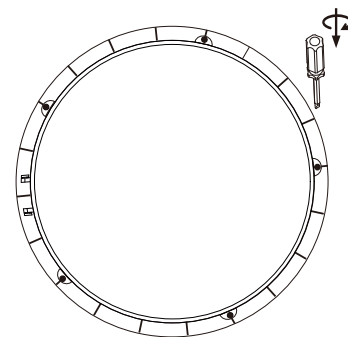
2

Take off the surface cover



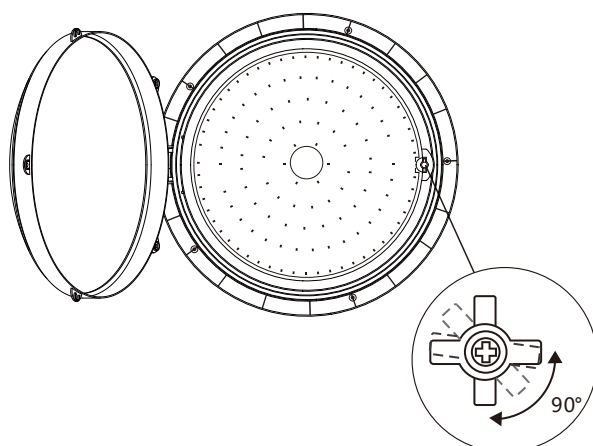
3

Install bottom board



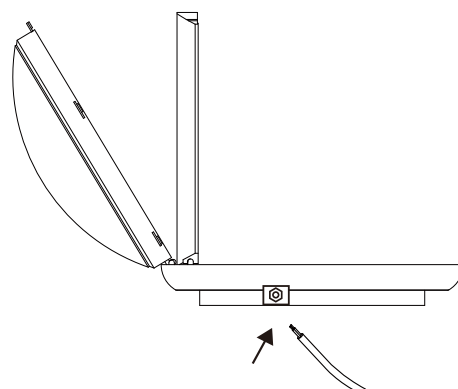
4

Take down the screws by screw driver lift the lampshade



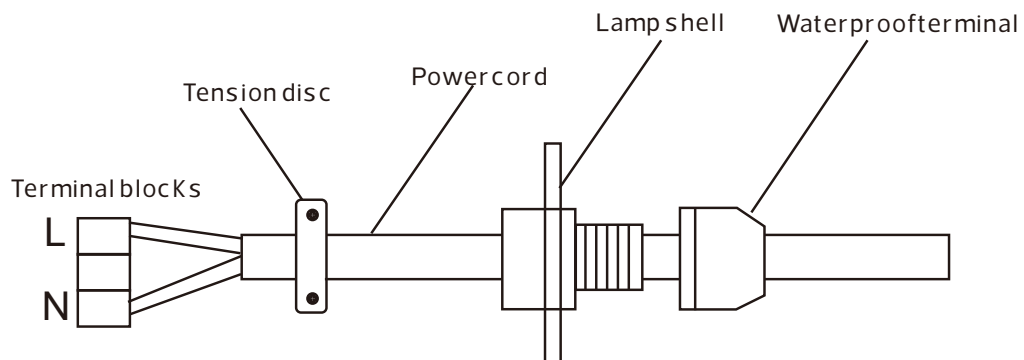
5

Twist the buckle, lift the lamp bead board



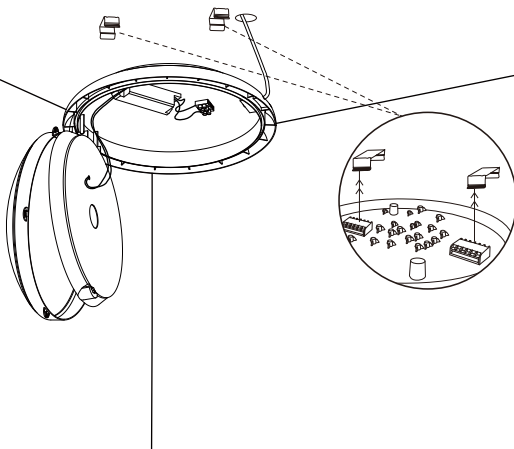
6

Waterproof terminals wear enter the cable



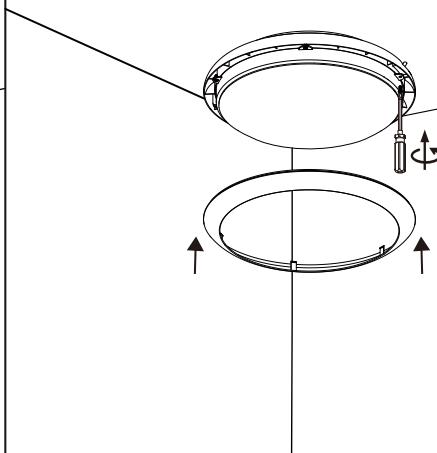
7

Connect the power cord to the terminal block; wire to L, and blue wire to N



8

Installation lamp body.



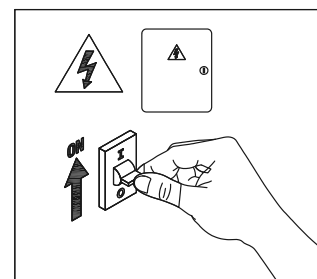
9

Cover the lampshade tighten the screws and attach the lid



10

Installation completed



11

Turn on the power

