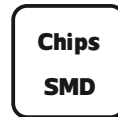
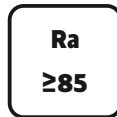


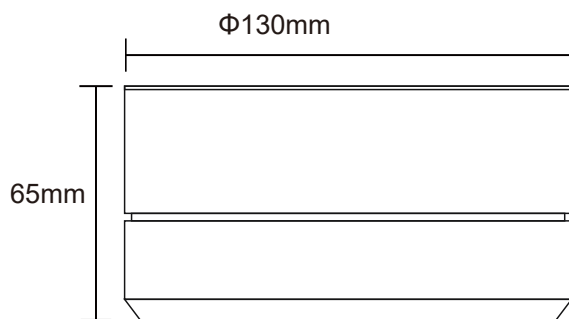
LED Outdoor Wall Lamp

NR-OWL0002 Series
IP65

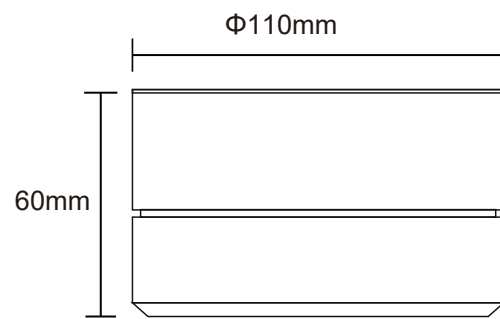


Model No	P (W)	CCT (K)	Beam angle	Output (lm)	lm/w	Color	kg
NR-OWL0002-5-892K-AB-120D	5	1800K/1900K 2400K	120°	245	49	Amber + Brown	0.71
NR-OWL0002-8-892K-AB-120D	8	1800K/1900K 2400K	120°	296	37	Amber + Brown	0.91
NR-OWL0002-5-234K-BK-120D	5	2700K/3000K 4000K	120°	245	49	Black	0.71
NR-OWL0002-8-234K-BK-120D	8	2700K/3000K 4000K	120°	296	37	Black	0.91

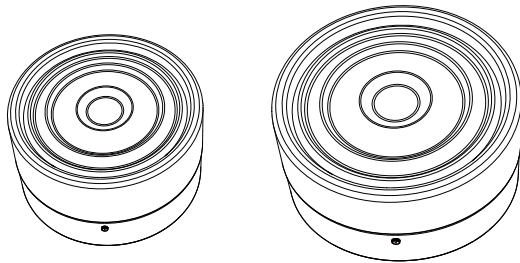
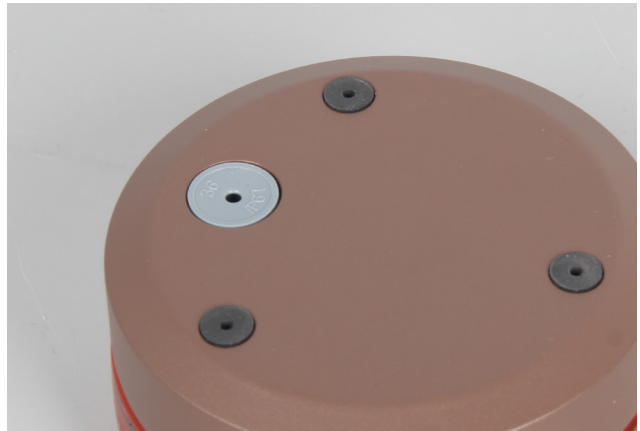
Dimensions in mm



NR-OWL0002-8-892K-AB-120D
NR-OWL0002-8-234K-BK-120D



NR-OWL0002-5-892K-AB-120D
NR-OWL0002-5-234K-BK-120D

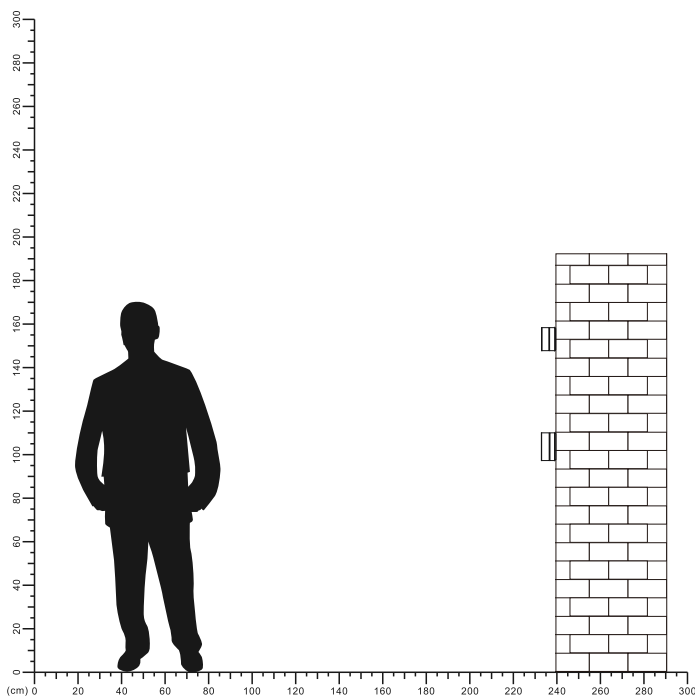


Description:
LED Outdoor Wall Lamp

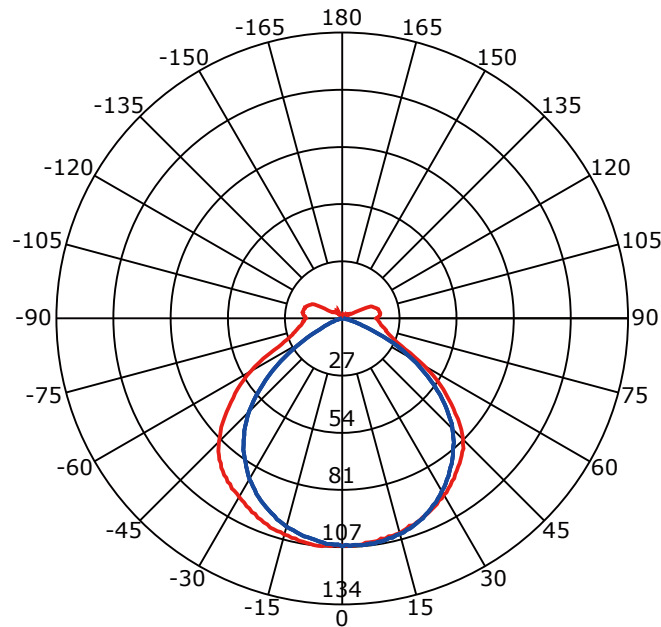
Main material:
Aluminum+Glass

Specification
Aluminum lamp body, waterproof and dustproof, stable and reliable, safe to use.
High transmittance glass lampshade, uniform light transmission, soft light and not dazzling.
IP65

Applications
. Park
. Square
. Tourist attraction
. Corridor



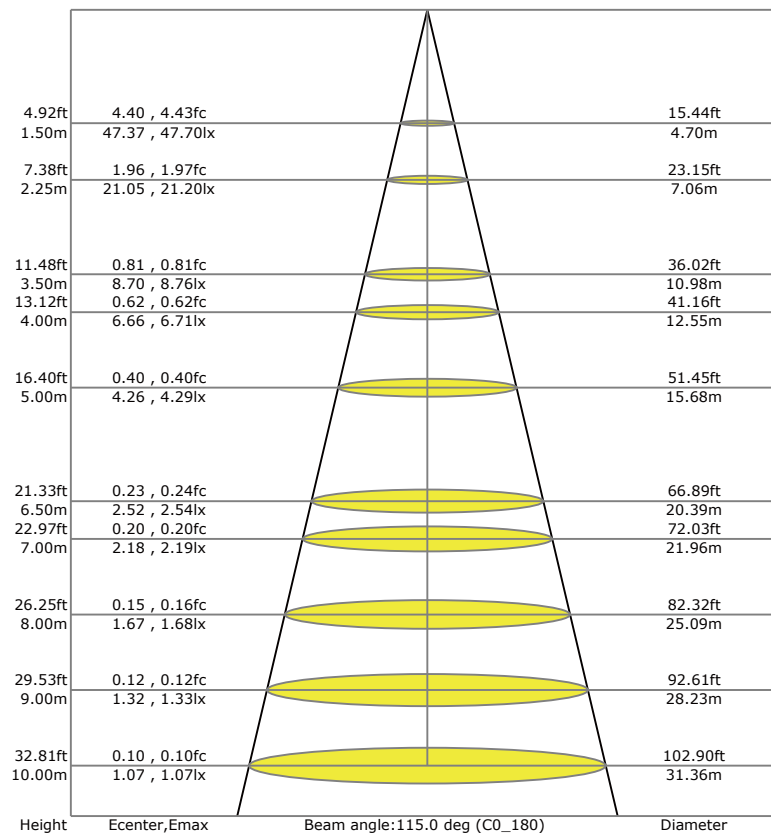
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



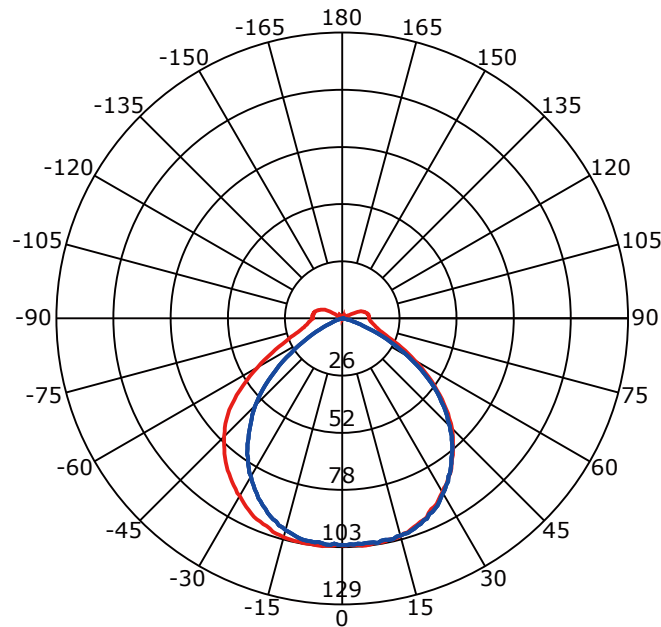
Beam Angle(50%) C0-180,C90-270: 115.0 deg,102.3 deg

C0-180 — C90-270 —

Illuminance at a Distance



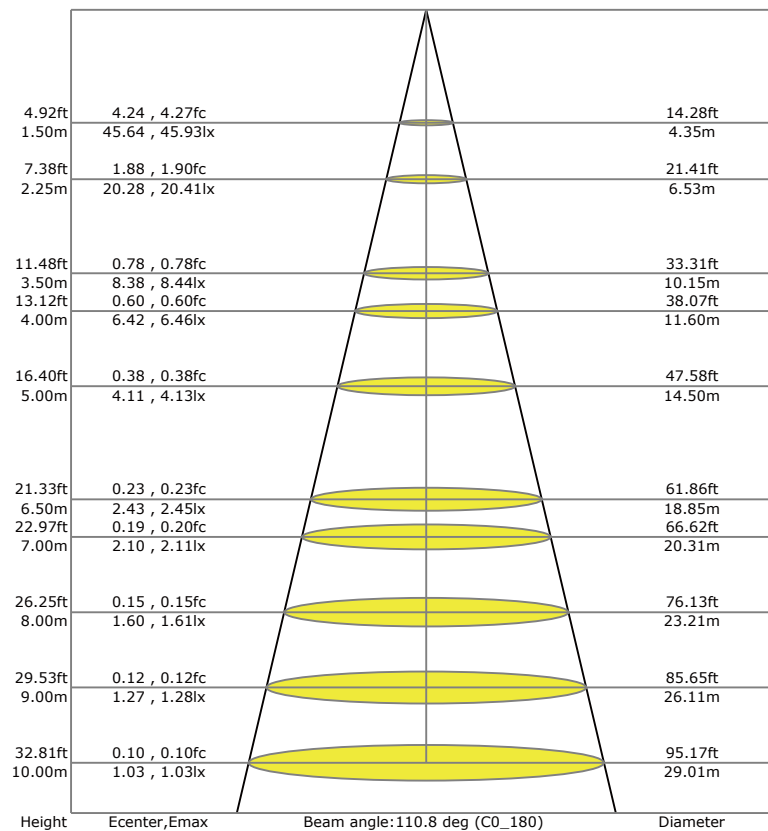
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

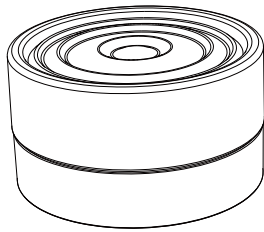


Beam Angle(50%) C0-180,C90-270: 110.8 deg,100.1 deg

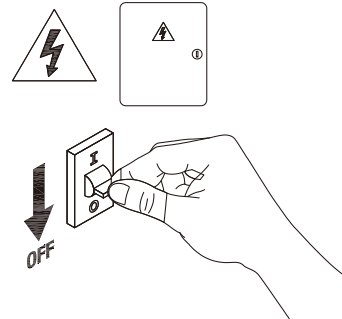
C0-180 — C90-270 —

Illuminance at a Distance



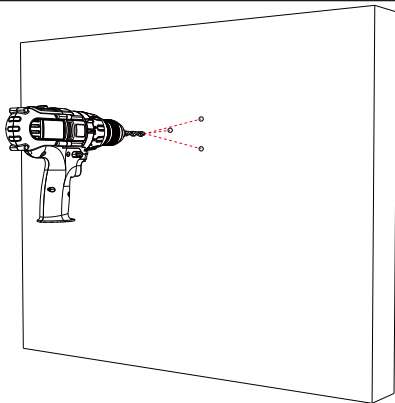


1



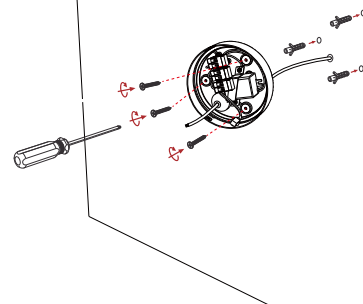
2

Turn off the power



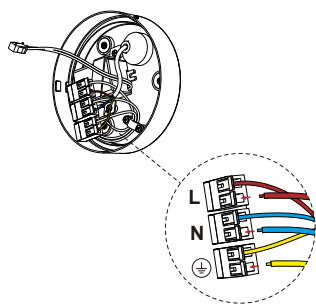
3

Drill Three screw holes on the wall



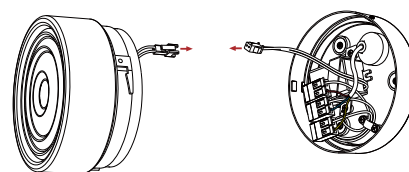
4

Install the base plate



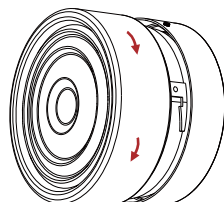
5

Connect cable



6

Connect the light body cable

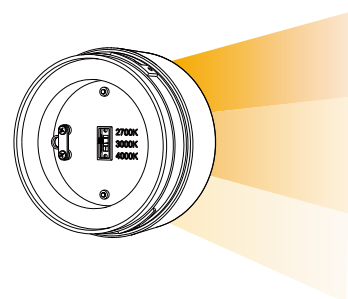


7

The rotating lamp body is fixed on the base plate and installation completed



Turn on power



8

3-level CCT toggle lever

