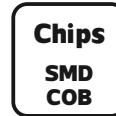
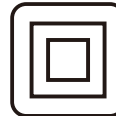
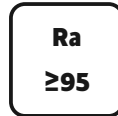


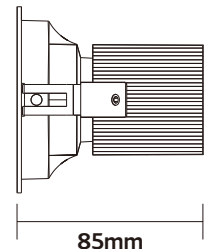
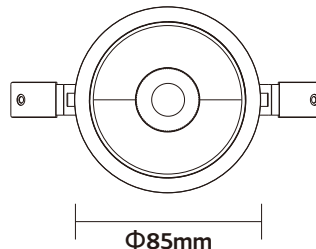
LED Down Light

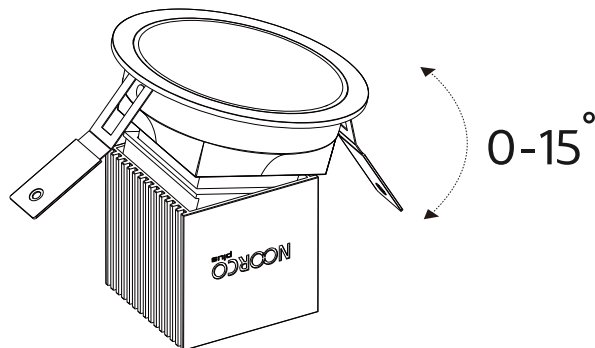
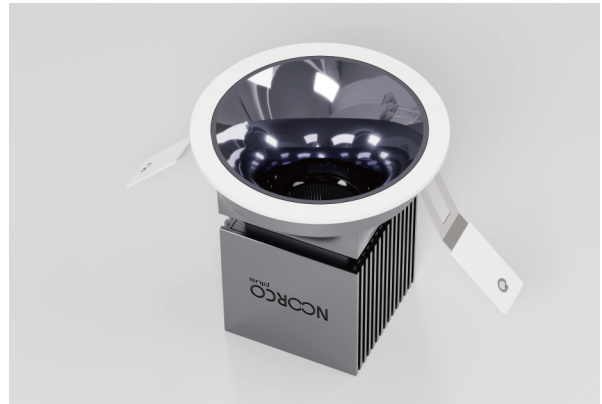
NRP-IRDL0107 Series
IP20



Model No	P (W)	CCT(K)	Beam angle	PF	Output (lm)	Chips	lm/w	Hole Size (mm)	kg
NRP-IRDL0107-6-30K-GR-5D	6W	3000K	5°	>0.5	180lm	SMD	30lm/w	Φ75mm	0.29
NRP-IRDL0107-6-40K-GR-5D	6W	4000K	5°	>0.5	180lm	SMD	30lm/w	Φ75mm	0.29
NRP-IRDL0107-6-60K-GR-5D	6W	6000K	5°	>0.5	180lm	SMD	30lm/w	Φ75mm	0.29
NRP-IRDL0107-12-30K-GR-24D	12W	3000K	24°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29
NRP-IRDL0107-12-40K-GR-24D	12W	4000K	24°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29
NRP-IRDL0107-12-60K-GR-24D	12W	6000K	24°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29
NRP-IRDL0107-12-30K-GR-36D	12W	3000K	36°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29
NRP-IRDL0107-12-40K-GR-36D	12W	4000K	36°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29
NRP-IRDL0107-12-60K-GR-36D	12W	6000K	36°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29
NRP-IRDL0107-12-30K-GR-50D	12W	3000K	50°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29
NRP-IRDL0107-12-40K-GR-50D	12W	4000K	50°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29
NRP-IRDL0107-12-60K-GR-50D	12W	6000K	50°	>0.9	960lm	COB	80lm/w	Φ75mm	0.29

Dimensions in mm





Description:
LED Down Light

Main material:
Aluminum+PC

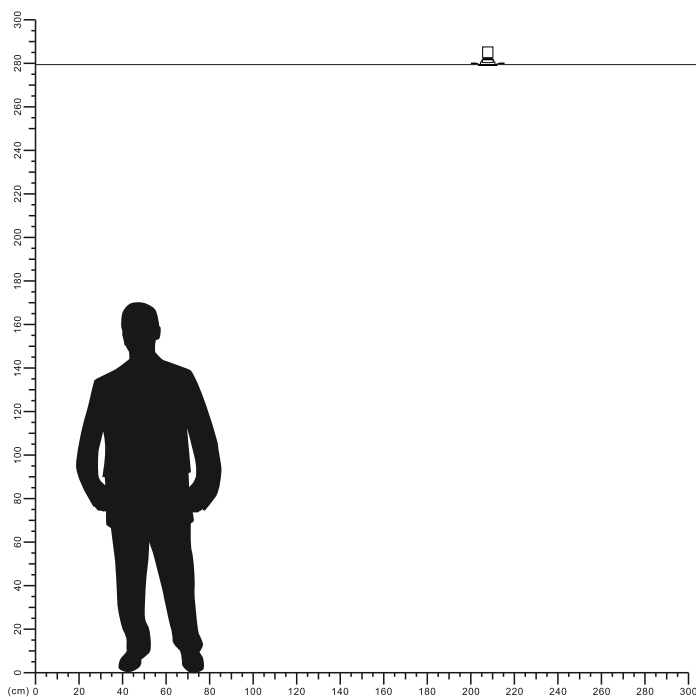
Specification

Aluminum lamp body, fine work, corrosion and rust prevention, and it is safe to use. uniform light transmission, soft light and not dazzling.

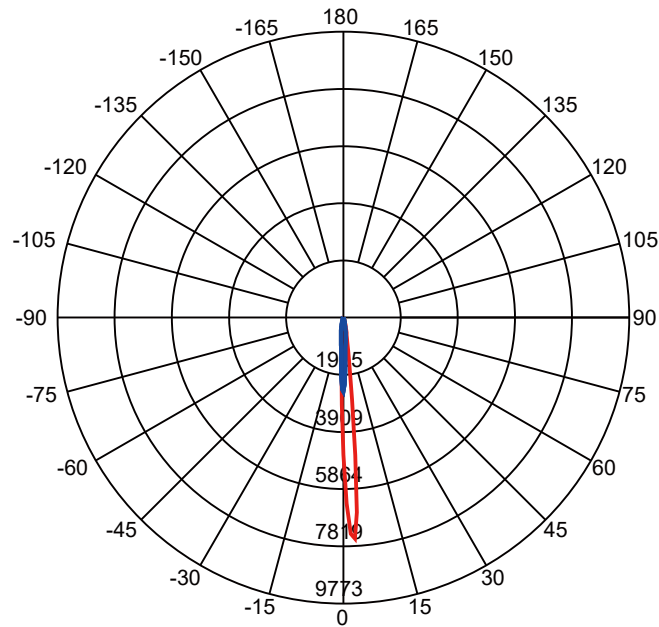
IP20

Applications

- . Shopping mall
- . Office buildings
- . Exhibition hall
- . Public lighting places
- . Domestic



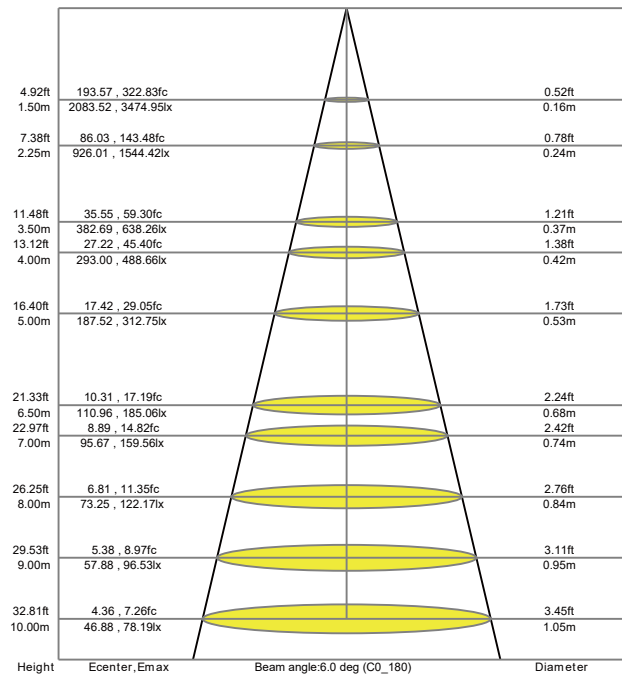
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%) C0-180,C90-270: 6.0 deg,6.8 deg

C0-180 — C90-270 —

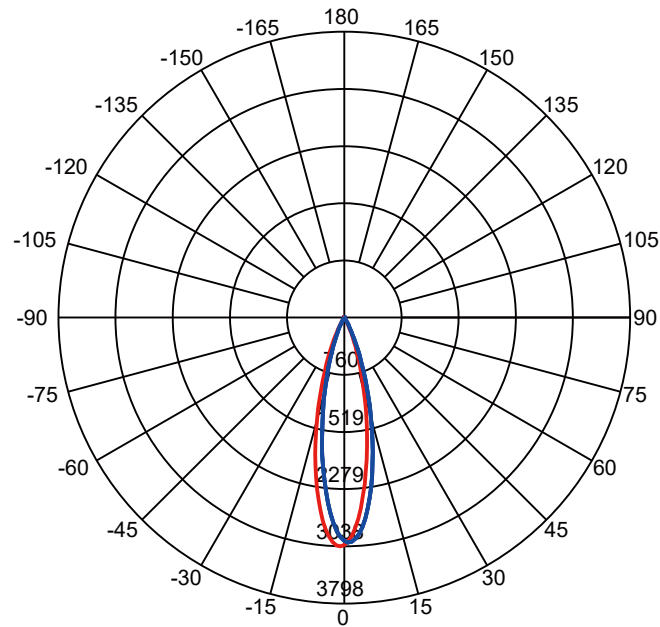
Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Model No:NRP-IRDL0107-6-GR-5D

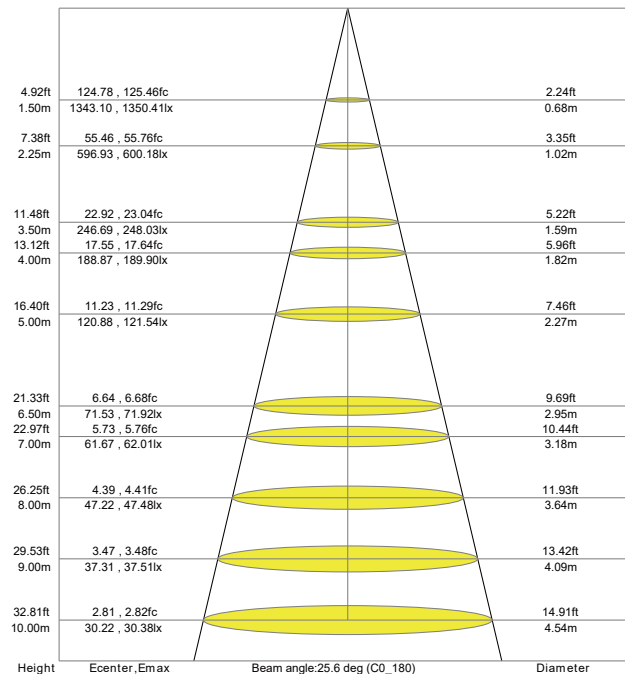
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%) C0-180,C90-270: 25.6 deg,25.5 deg

C0-180 — C90-270 —

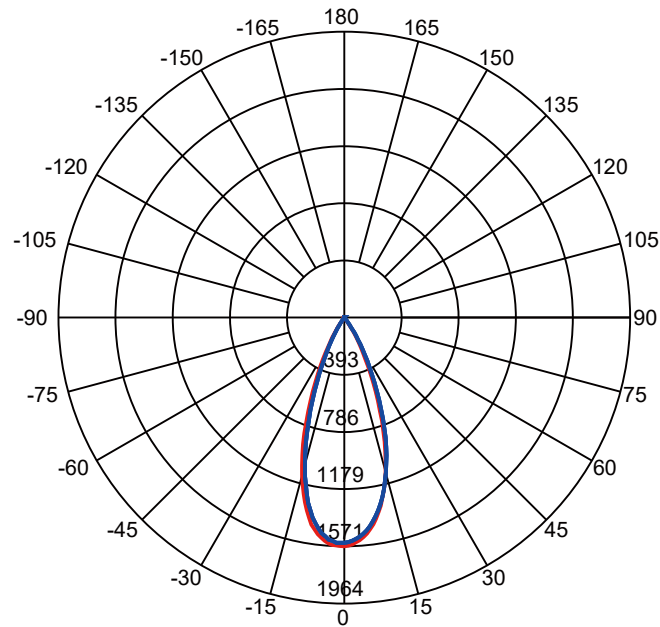
Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Model No:NRP-IRDL0107-12-GR-24D

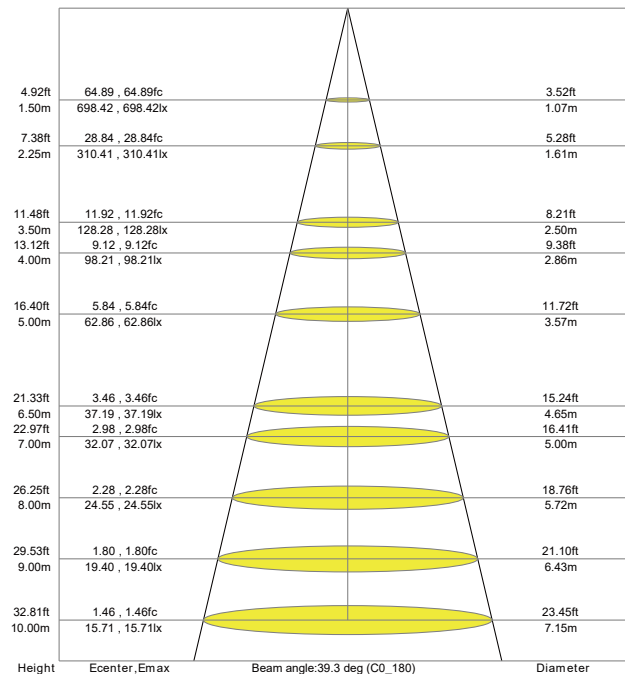
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%) C0-180,C90-270: 39.3 deg,39.2 deg

C0-180 — C90-270 —

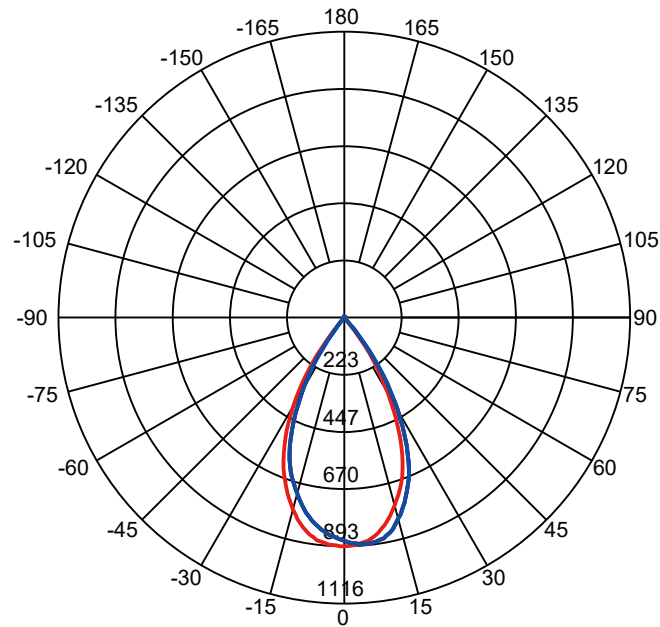
Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Model No:NRP-IRDL0107-12-GR-36D

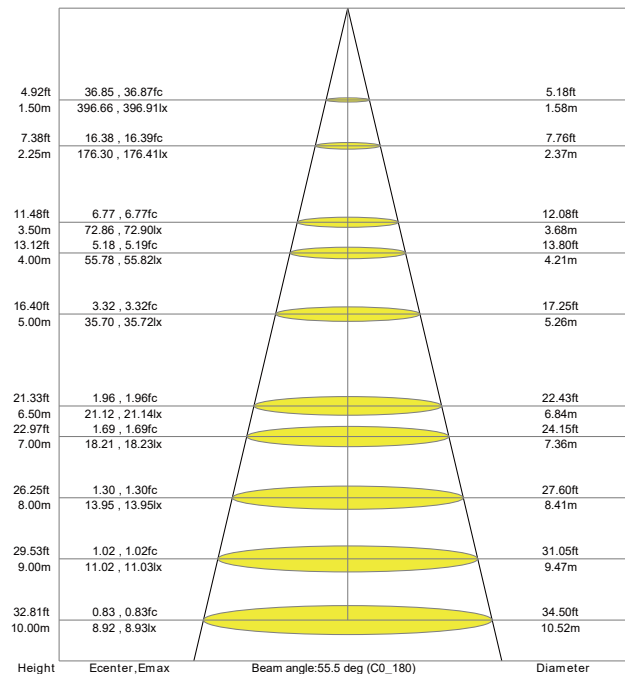
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%) C0-180,C90-270: 55.5 deg,55.4 deg

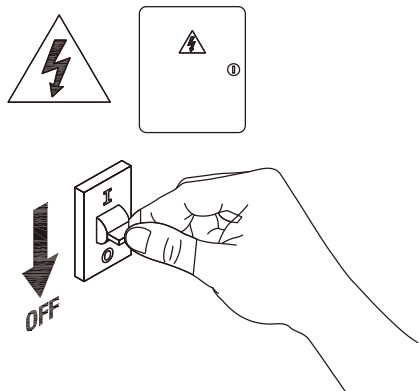
C0-180 — C90-270 —

Illuminance at a Distance



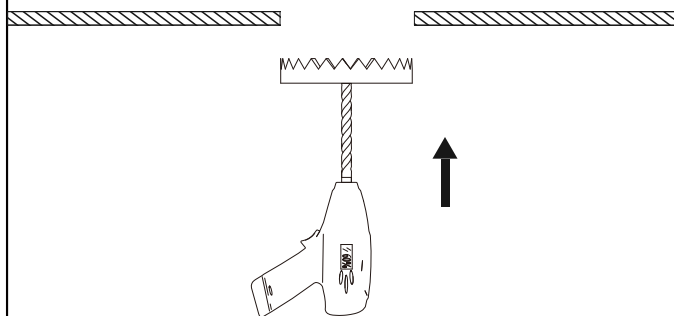
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Model No: NRP-IRDL0107-12-GR-50D



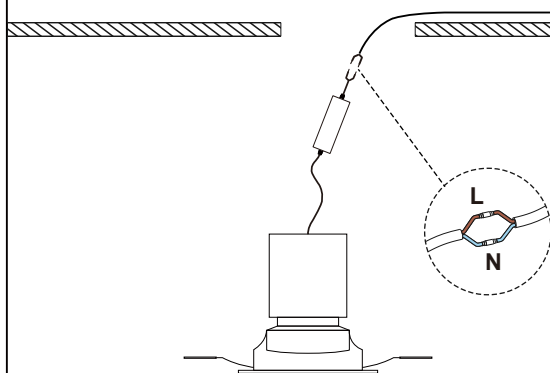
1

Turn off the power.



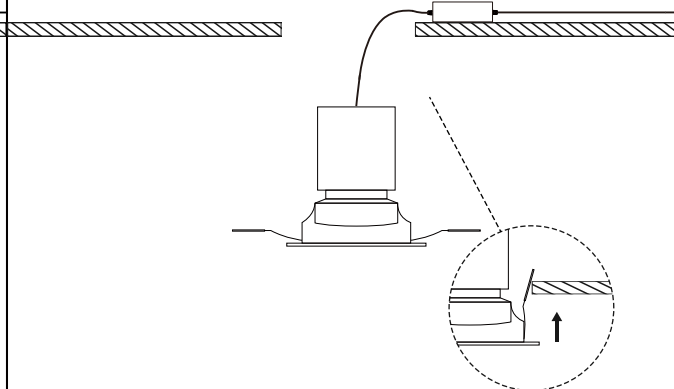
2

Cutting holes in and ceilings



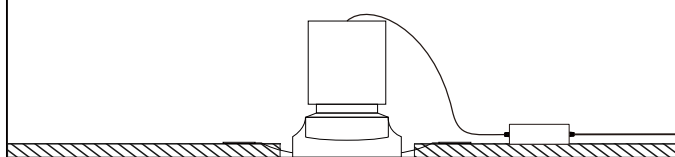
3

Connect the cable



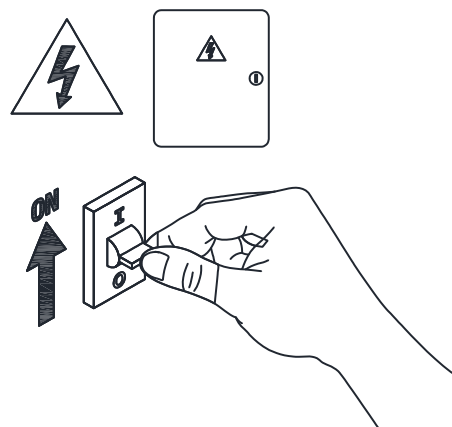
4

Put the lamp in to the ceiling
Buckle automatically fall down



5

Installaion is complete



6

Turn on power

