Meshkati مشكاتي

NOORCO plus WWW.MESHKATI.SA

LED DOWNLIGHT

NRP-IRDL0102 Series
IP20



5 YEARS GUARANTEE

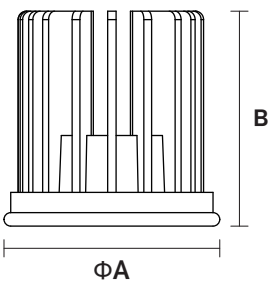
النور نوركو The light is NOORCO

RoHS

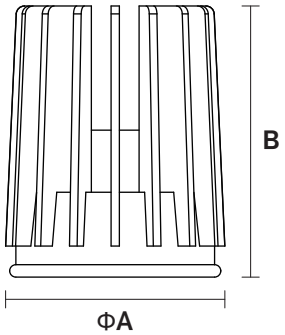
Indoor	AC 220-240V	50/60 Hz	CCT 4000K 3000K 2700K	PF >0.7	Ra ≥90	IP20		Chips COB	

Model No	P(W)	CCT(K)	Output (lm)	lm/w	Beam angle	Lamp Type	Dimensions in mm A	B	kg
NRP-IRDL0102-7-30K-BR-24D	7	3000	540	77.14	24°	MR16	Φ50	55	0.12
NRP-IRDL0102-7-40K-BR-24D	7	4000	540	77.14	24°	MR16	Φ50	55	0.12
NRP-IRDL0102-7-30K-BR-45D	7	3000	540	77.14	45°	MR16	Φ50	55	0.12
NRP-IRDL0102-7-40K-BR-45D	7	4000	540	77.14	45°	MR16	Φ50	55	0.12
NRP-IRDL0102-10-27K-BR-60D	10	2700	850	85	60°	MR16	Φ50	66	0.12
NRP-IRDL0102-10-30K-BR-36D	10	3000	850	85	36°	MR16	Φ50	66	0.12
NRP-IRDL0102-10-40K-BR-36D	10	4000	850	85	36°	MR16	Φ50	66	0.12
NRP-IRDL0102-15-30K-BR-36D	15	3000	1200	80	36°	MR16	Φ63	72	0.17
NRP-IRDL0102-15-40K-BR-36D	15	4000	1200	80	36°	MR16	Φ63	72	0.17

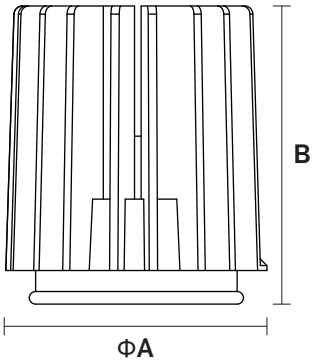
Dimensions in mm



Model No: NRP-IRDL0102-7

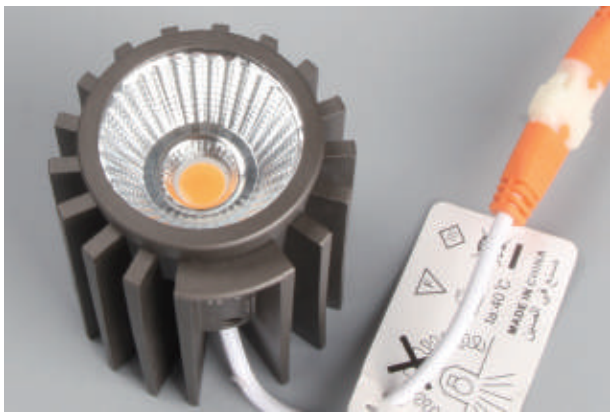


Model No:NRP-IRDL0102-10



Model No:NRP-IRDL0102-15





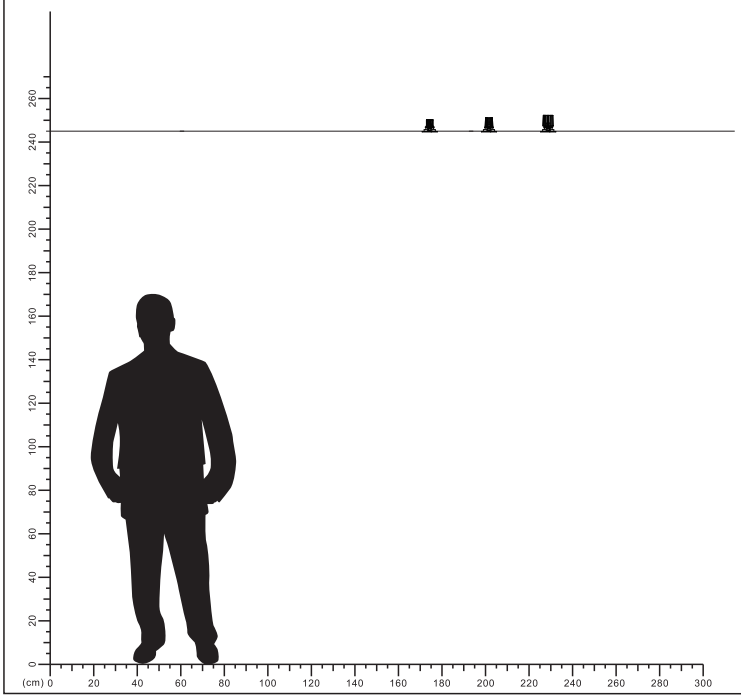


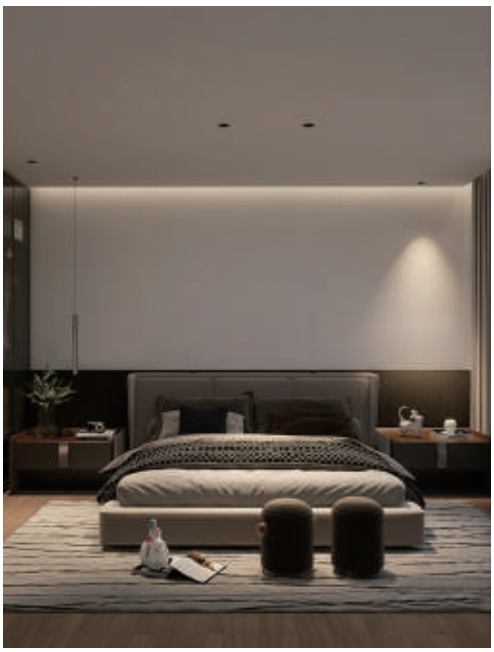
Description:
LED DOWNLIGHT

Main material:
Aluminum+Glass+Pc

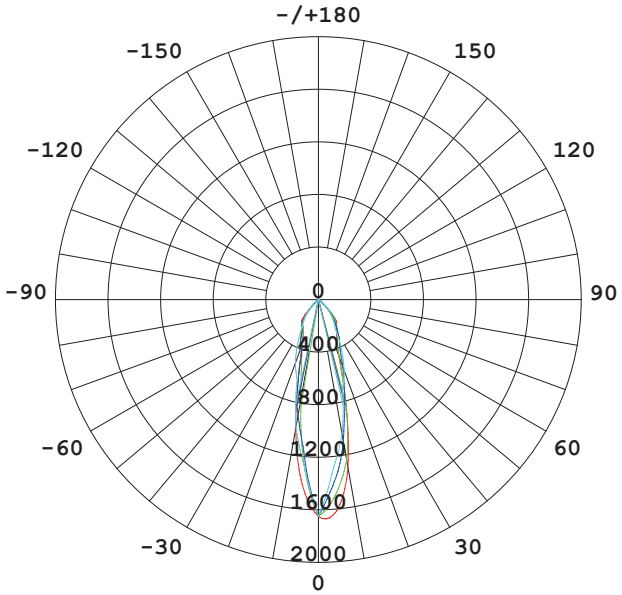
Specification:
Die-cast aluminum lamp body corrosion rust prevention, durable.
High transmittance glass lampshade, soft light and not dazzling.
PC lenses tempera resistance, good flame retardant performance.
IP20

Applications
.Shopping mall
.Office buildings
.Exhibition hall
.Public lighting places



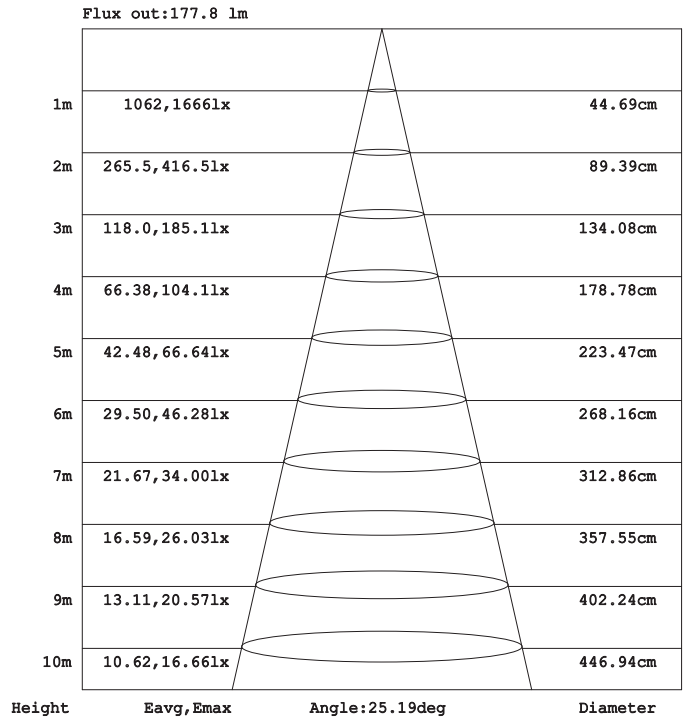


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



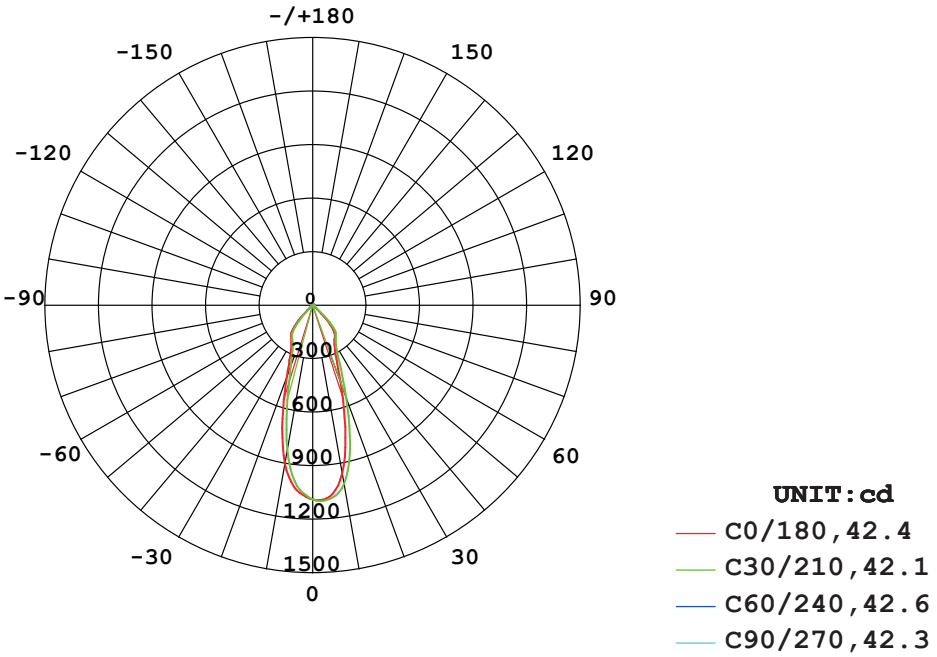
AVERAGE BEAM ANGLE(50%):25.4 DEG

Illuminance at a Distance



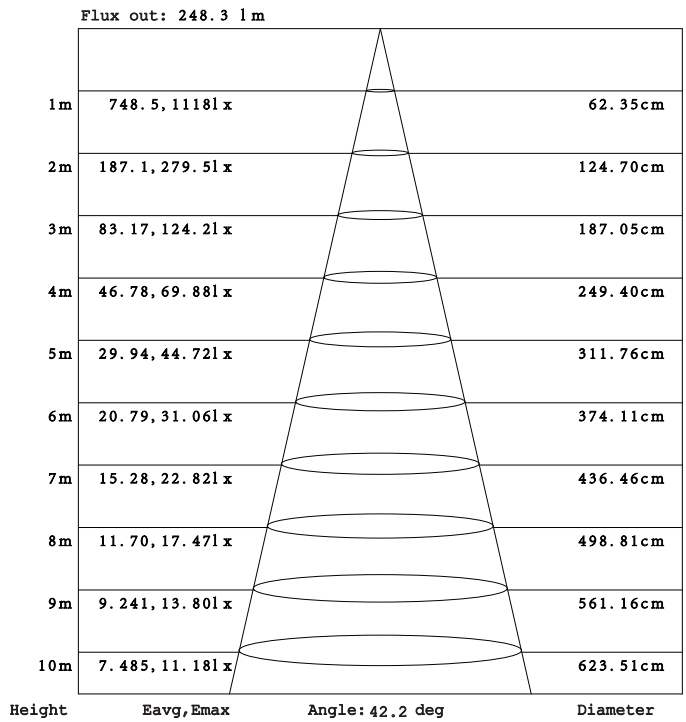
Model No:NRP-IRDL0102-7

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



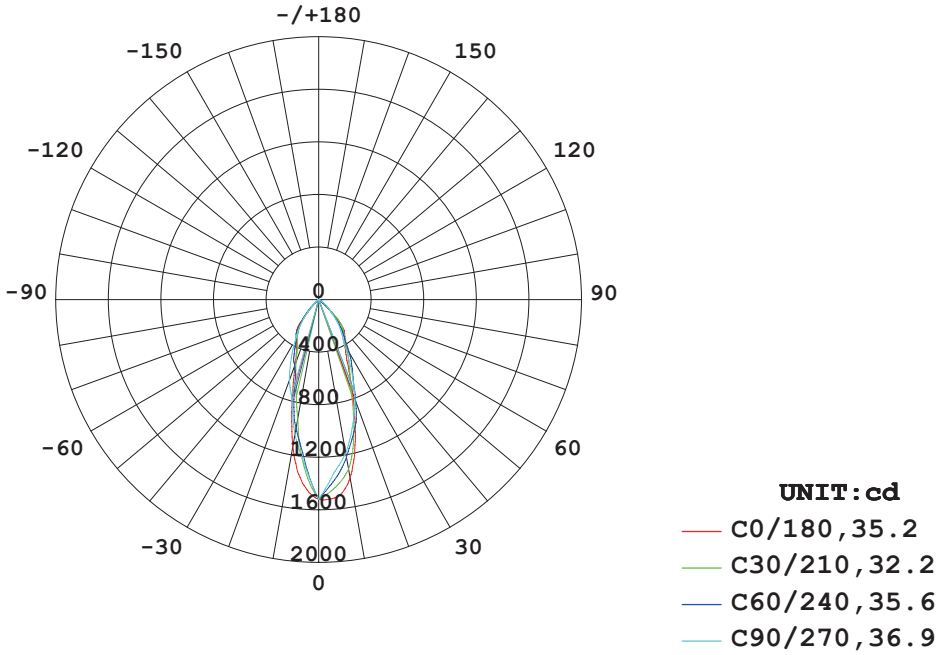
AVERAGE BEAM ANGLE(50%):42.4 DEG

Illuminance at a Distance



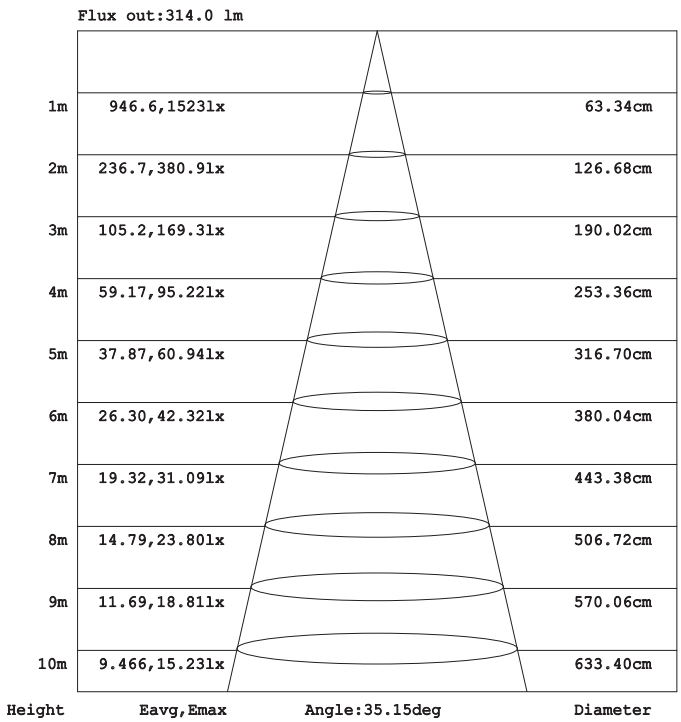
Model No:NRP-IRDL0102-10

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

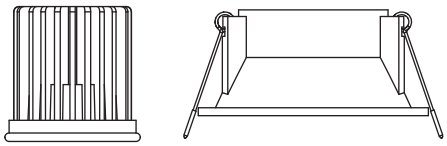


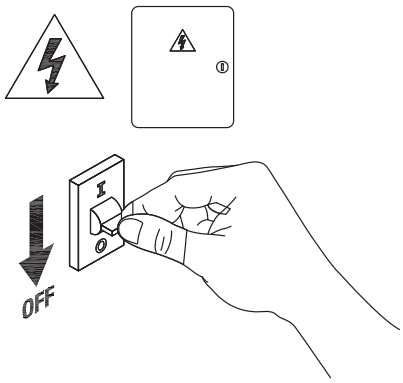
AVERAGE BEAM ANGLE(50%):35 DEG

Illuminance at a Distance

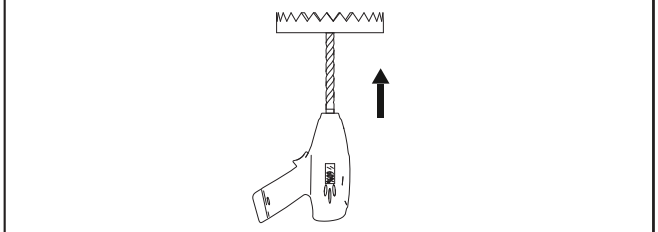


Model No:NRP-IRDL0102-15

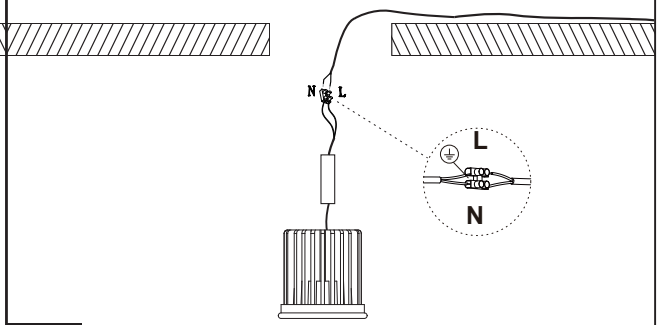




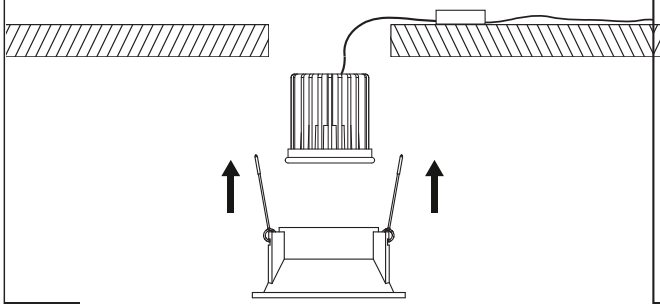
1 Turn off the power



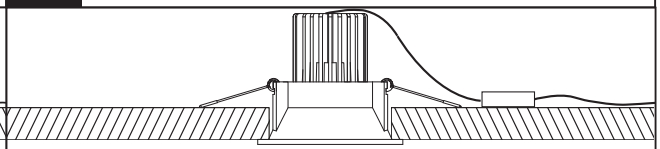
2 Drill a hole in the ceiling



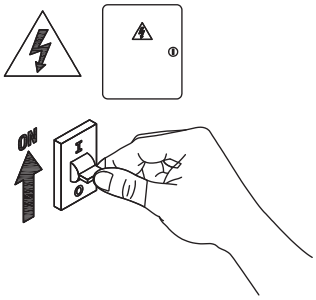
3 Connect the LED Driver



4 Install lamp body



5 Installation completed



6 Turn on the power