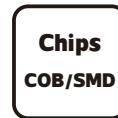
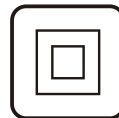
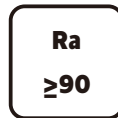


LED DOWNLIGHT

NRP-ORDL0101 Series
IP65

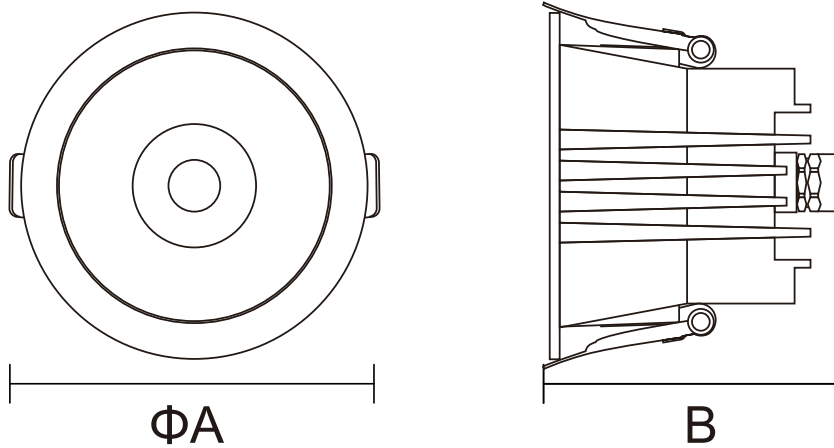


Model No	P(W)	Output (lm)	Beam Angle	CCT	PF	LED Chips	Hole Size (mm)	Dimensions in mm A	B	kg
NRP-ORDL0101-7-30K-BK-45D	7	455	45°	3000K	>0.7	COB	Φ55	Φ66	58	0.2
NRP-ORDL0101-7-40K-BK-45D	7	455	45°	4000K	>0.7	COB	Φ55	Φ66	58	0.2
NRP-ORDL0101-7-65K-BK-45D	7	455	45°	6500K	>0.7	COB	Φ55	Φ66	58	0.2
NRP-ORDL0101-7-30K-WH-45D	7	455	45°	3000K	>0.7	COB	Φ55	Φ66	58	0.2
NRP-ORDL0101-7-40K-WH-45D	7	455	45°	4000K	>0.7	COB	Φ55	Φ66	58	0.2
NRP-ORDL0101-7-65K-WH-45D	7	455	45°	6500K	>0.7	COB	Φ55	Φ66	58	0.2
NRP-ORDL0102-10-30K-BK-45D	10	700	45°	3000K	>0.7	COB	Φ75	Φ87	73	0.24
NRP-ORDL0101-10-40K-BK-45D	10	740	45°	4000K	>0.7	COB	Φ75	Φ87	73	0.24
NRP-ORDL0101-10-65K-BK-45D	10	780	45°	6500K	>0.7	COB	Φ75	Φ87	73	0.24
NRP-ORDL0102-10-30K-WH-45D	10	700	45°	3000K	>0.7	COB	Φ75	Φ87	73	0.24
NRP-ORDL0101-10-40K-WH-45D	10	740	45°	4000K	>0.7	COB	Φ75	Φ87	73	0.24
NRP-ORDL0101-10-65K-WH-45D	10	780	45°	6500K	>0.7	COB	Φ75	Φ87	73	0.24

Model No	P(W)	Output (lm)	Beam Angle	CCT	PF	LED Chips	Hole Size (mm)	Dimensions in mm		
NRP-ORDL0101-15-30K-BK-45D	15	1200	45°	3000K	>0.7	COB	Φ100	Φ108	83	0.32
NRP-ORDL0101-15-40K-BK-45D	15	1200	45°	4000K	>0.7	COB	Φ100	Φ108	83	0.32
NRP-ORDL0101-15-65K-BK-45D	15	1200	45°	6500K	>0.7	COB	Φ100	Φ108	83	0.32
NRP-ORDL0101-15-30K-WH-45D	15	1110	45°	3000K	>0.7	COB	Φ100	Φ108	83	0.32
NRP-ORDL0101-15-40K-WH-45D	15	1110	45°	4000K	>0.7	COB	Φ100	Φ108	83	0.32
NRP-ORDL0101-15-65K-WH-45D	15	1110	45°	6500K	>0.7	COB	Φ100	Φ108	83	0.32
NRP-ORDL0101-30-30K-BK-45D	30	2790	45°	3000K	>0.9	COB	Φ150	Φ162	112	0.69
NRP-ORDL0101-30-40K-BK-45D	30	3000	45°	4000K	>0.9	COB	Φ150	Φ162	112	0.69
NRP-ORDL0101-30-65K-BK-45D	30	2790	45°	6500K	>0.9	COB	Φ150	Φ162	112	0.69
NRP-ORDL0101-30-30K-WH-45D	30	2790	45°	3000K	>0.9	COB	Φ150	Φ162	112	0.69
NRP-ORDL0101-30-40K-WH-45D	30	3000	45°	4000K	>0.9	COB	Φ150	Φ162	112	0.69
NRP-ORDL0101-30-65K-WH-45D	30	2790	45°	6500K	>0.9	COB	Φ150	Φ162	112	0.69
NRP-ORDL0101-60-30K-BK-60D	60	4500	60°	3000K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-60-40K-BK-60D	60	4500	60°	4000K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-60-65K-BK-60D	60	4500	60°	6500K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-60-30K-WH-60D	60	4380	60°	3000K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-60-40K-WH-60D	60	4500	60°	4000K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-60-65K-WH-60D	60	4500	60°	6500K	>0.9	SMD	Φ205	Φ230	125	1.42

Model No	P(W)	Output (lm)	Beam Angle	CCT	PF	LED Chips	Hole Size (mm)	Dimensions in mm		
NRP-ORDL0101-80-30K-BK-60D	80	6000	60°	3000K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-80-40K-BK-60D	80	6000	60°	4000K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-80-65K-BK-60D	80	6000	60°	6500K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-80-30K-WH-60D	80	6000	60°	3000K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-80-40K-WH-60D	80	6000	60°	4000K	>0.9	SMD	Φ205	Φ230	125	1.42
NRP-ORDL0101-80-65K-WH-60D	80	6000	60°	6500K	>0.9	SMD	Φ205	Φ230	125	1.42

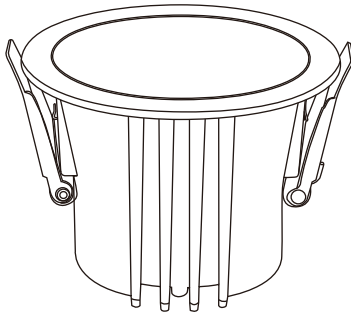
Dimensions in mm



Accessories

Picture	Model No	Match Lamp	Material	Color	Size in mm	
	NRP-REF105-50MM-BK	7W	PC	Black reflector	Φ50*26	0.007
	NRP-REF105-50MM-AG	7W	PC	Anti-glare reflector	Φ50*26	0.007
	NRP-REF105-50MM-WH	7W	PC	White reflector	Φ50*26	0.007
	NRP-REF105-75MM-BK	10W	PC	Black reflector	Φ70*38	0.015
	NRP-REF105-75MM-AG	10W	PC	Anti-glare reflector	Φ70*38	0.015
	NRP-REF105-75MM-WH	10W	PC	White reflector	Φ70*38	0.015
	NRP-REF105-95MM-BK	15W	PC	Black reflector	Φ90*45	0.022
	NRP-REF105-95MM-AG	15W	PC	Anti-glare reflector	Φ90*45	0.022
	NRP-REF105-95MM-WH	15W	PC	White reflector	Φ90*45	0.022

Picture	Model No	Match Lamp	Material	Color	Size in mm	
	NRP-REF105-110MM-BK	20W	PC	Black reflector	Φ110*60	0.04
	NRP-REF105-110MM-AG	20W	PC	Anti-glare reflector	Φ110*60	0.04
	NRP-REF105-110MM-WH	20W	PC	White reflector	Φ110*60	0.04
	NRP-REF105-146MM-BK	30W	PC	Black reflector	Φ143*75	0.08
	NRP-REF105-146MM-AG	30W	PC	Anti-glare reflector	Φ143*75	0.08
	NRP-REF105-146MM-WH	30W	PC	White reflector	Φ143*75	0.08
	NRP-REF105-200MM-BK	60W/80W	PC	Black reflector	Φ200*85	0.12
	NRP-REF105-200MM-AG	60W/80W	PC	Anti-glare reflector	Φ200*85	0.12
	NRP-REF105-200MM-WH	60W/80W	PC	White reflector	Φ200*85	0.12



Description:
LED DOWNLIGHT

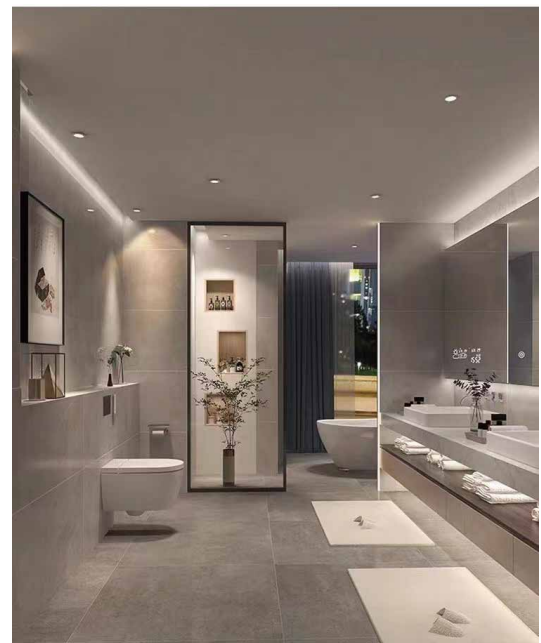
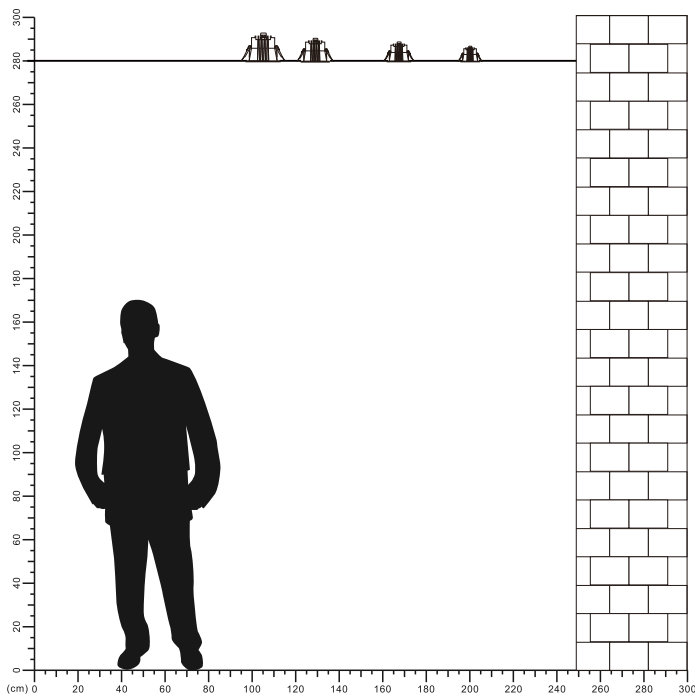
Main material:
Aluminum+ PC

Specification

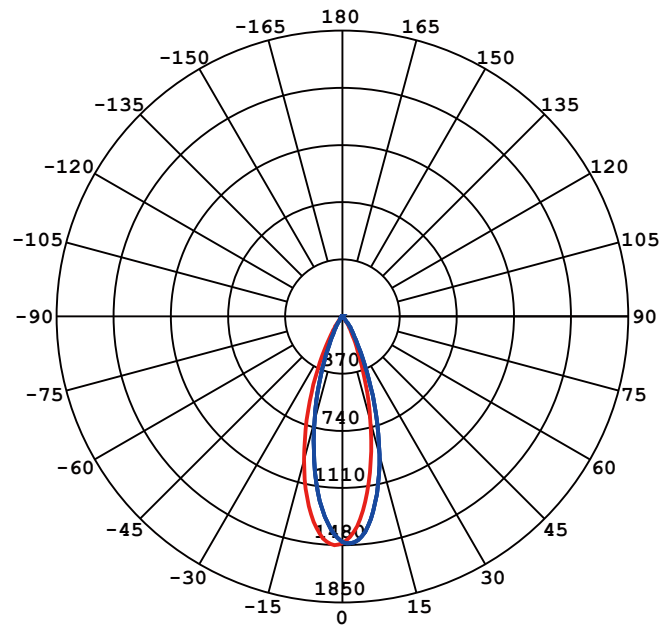
1. Fashionable simplicity: Classic modernist design, simple, suitable for various decoration styles.
 2. Texture material: Adopt high-quality materials, the surface is processed by special technology, which has texture and is easy to clean.
- IP65

Applications

- . drawing room
- . Office buildings
- . Exhibition hall



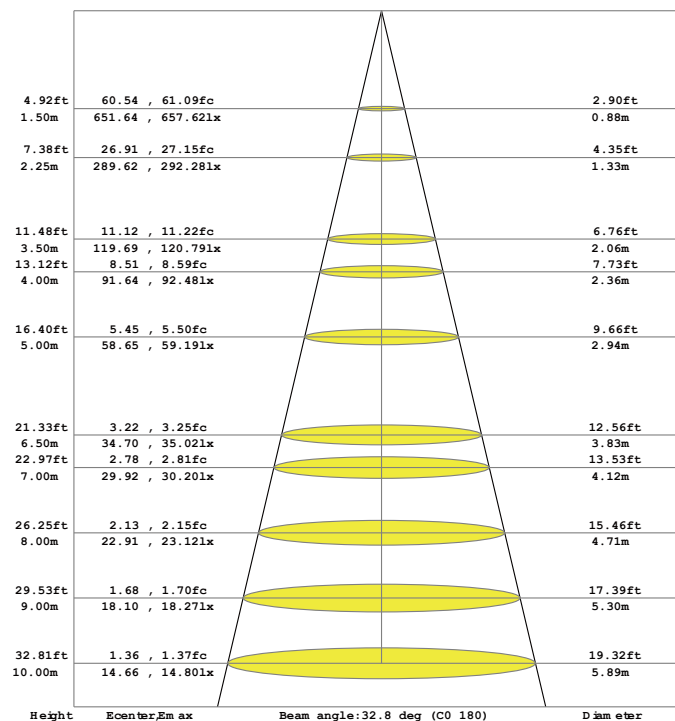
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



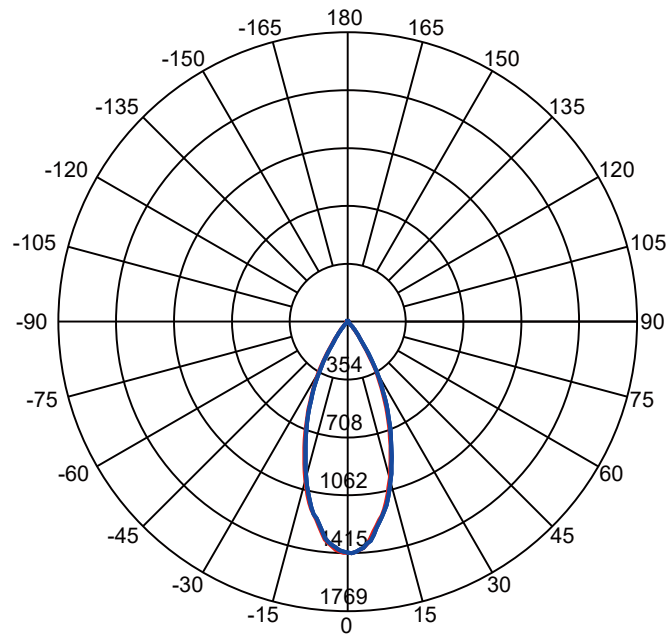
Beam Angle (50%) C0-180, C90-270: 32.8 deg, 32.4 deg

C0-180 — C90-270 —

Illuminance at a Distance



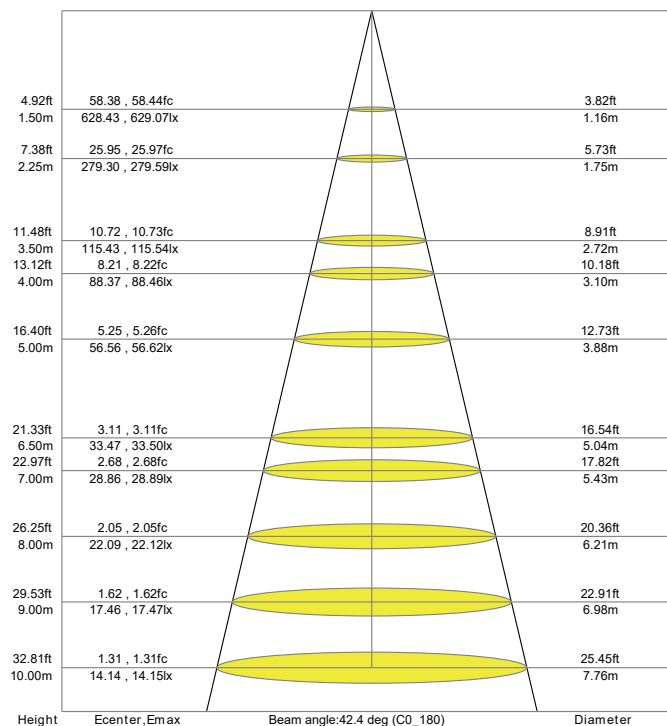
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



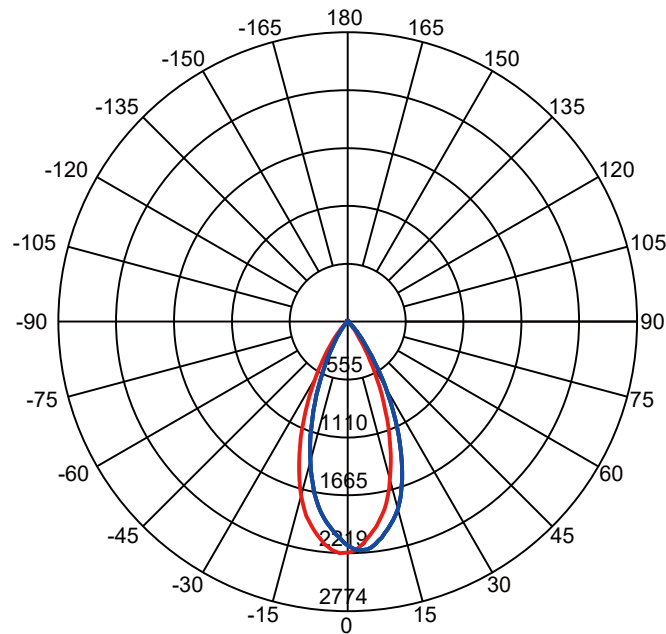
Beam Angle(50%) C0-180,C90-270: 42.4 deg,42.5 deg

C0-180 — C90-270 —

Illuminance at a Distance



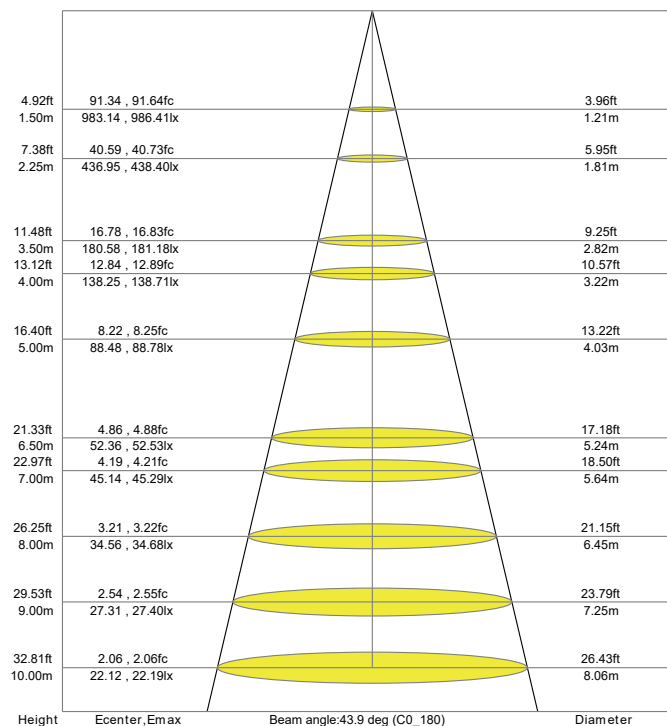
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



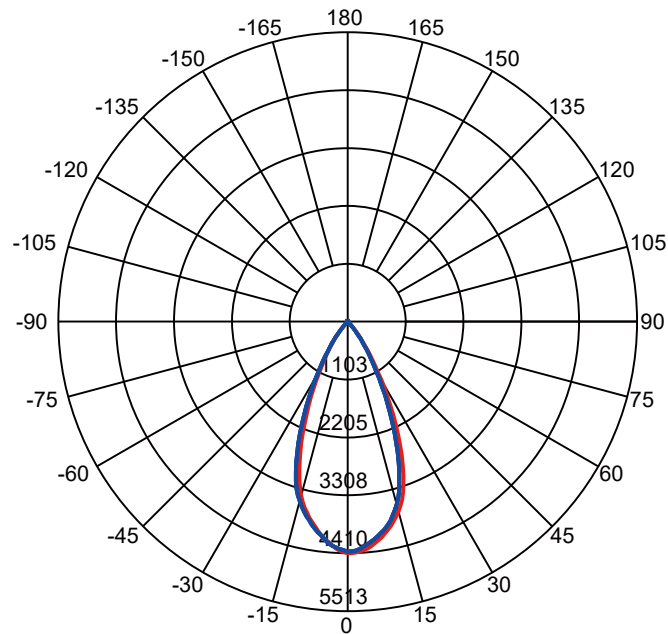
Beam Angle(50%) C0-180,C90-270: 43.9 deg,44.0 deg

C0-180 — C90-270 —

Illuminance at a Distance



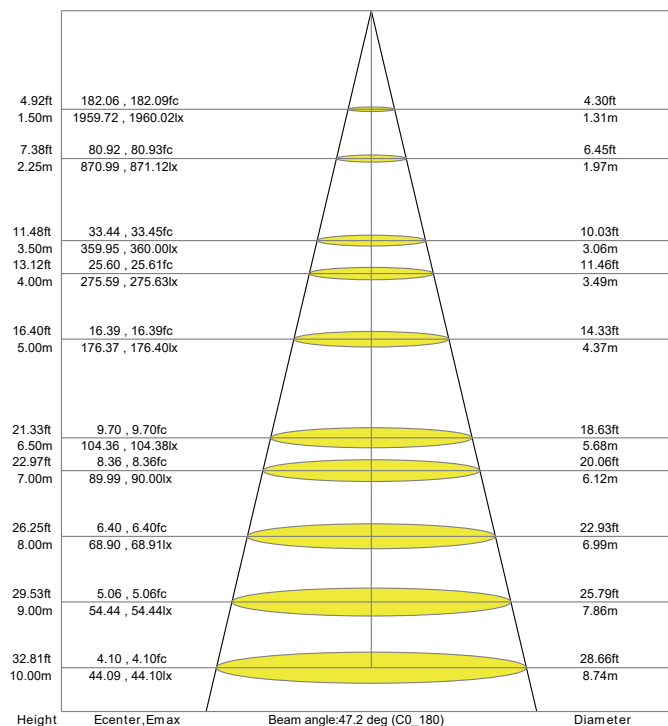
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



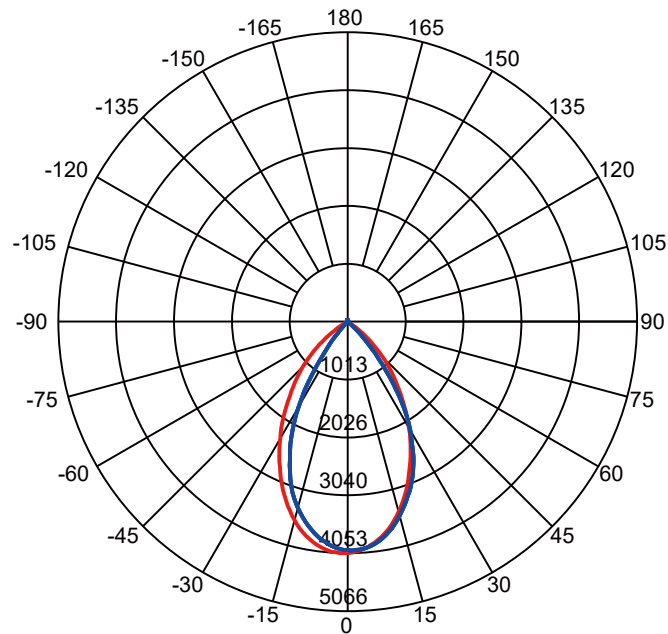
Beam Angle(50%) C0-180,C90-270: 47.2 deg,47.3 deg

C0-180 — C90-270 —

Illuminance at a Distance



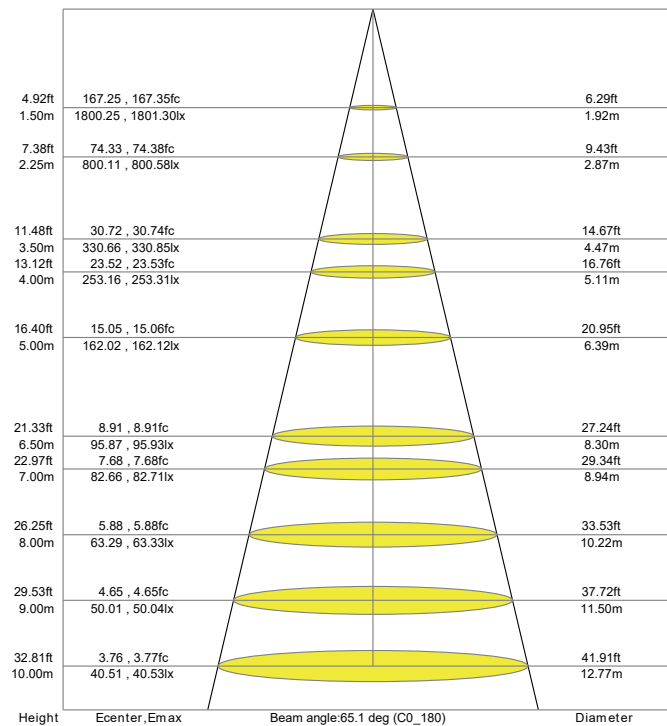
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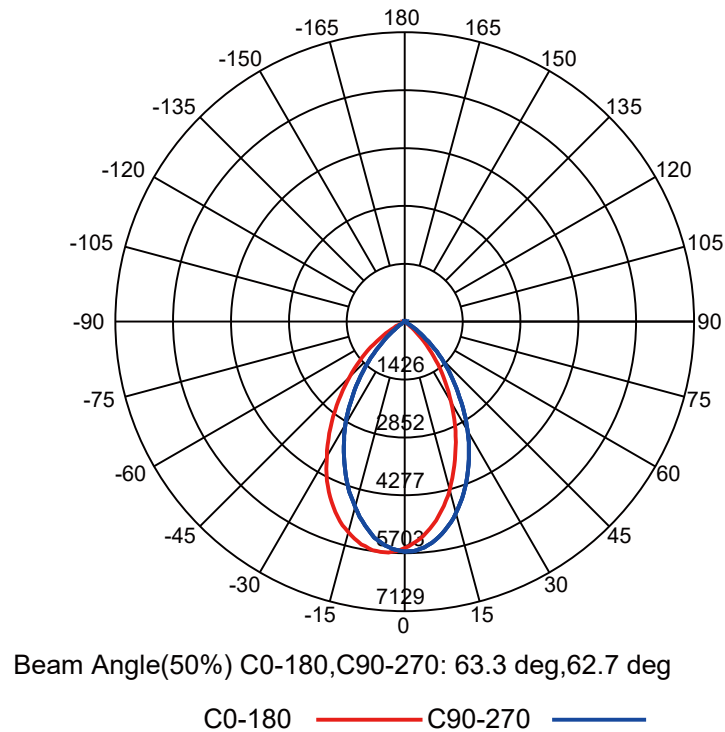
Beam Angle(50%) C0-180,C90-270: 65.1 deg,59.5 deg

C0-180 — C90-270 —

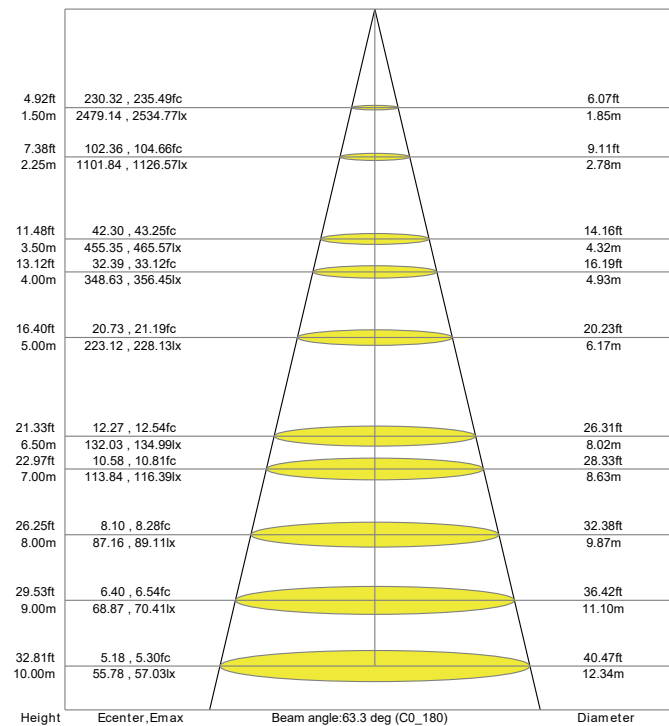
Illuminance at a Distance

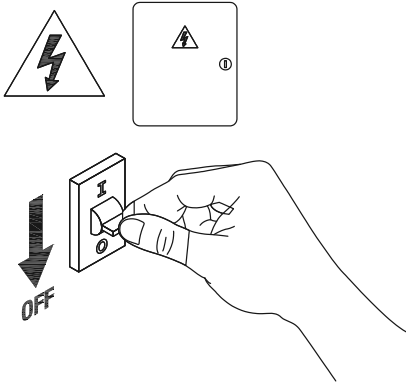


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Illuminance at a Distance



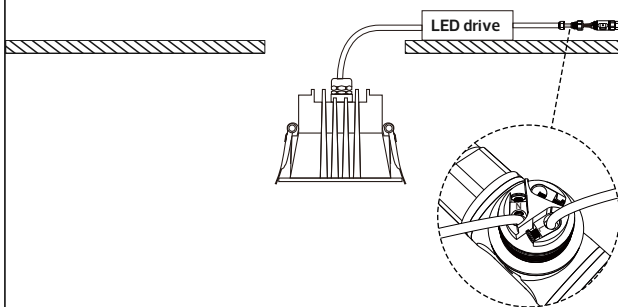
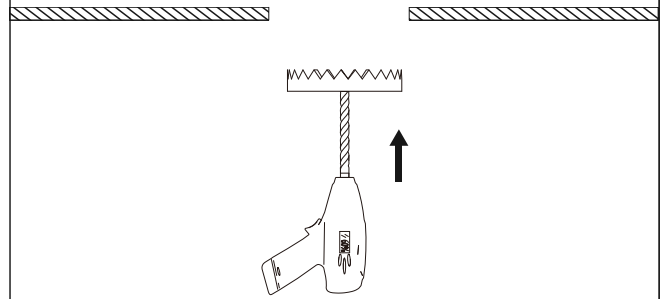


1

Turn off The Power

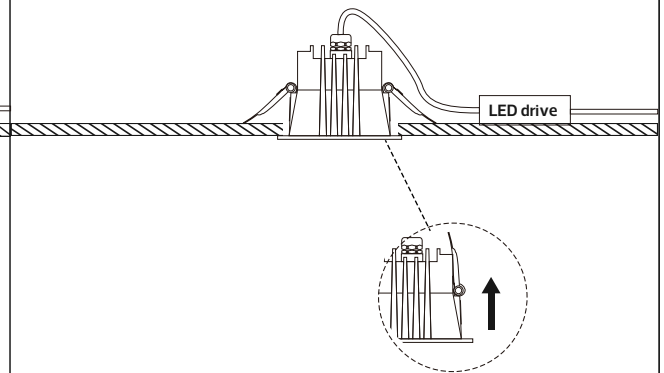
2

Cut a hole in the ceiling



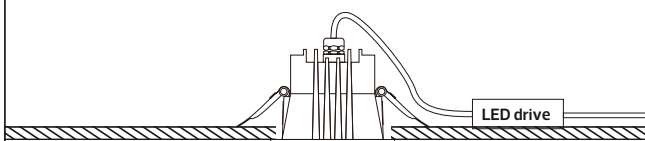
3

Connect the cable



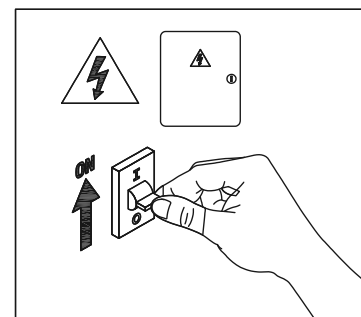
4

Buckle automatically fall down



5

The downlight is installed



6

Turn on the power

