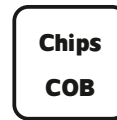
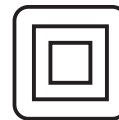
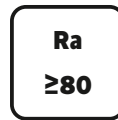


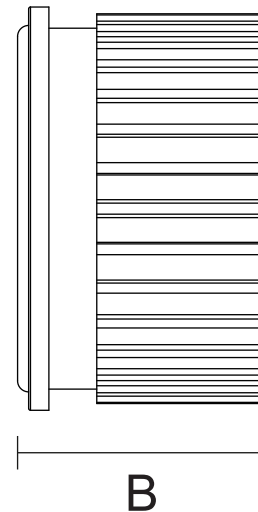
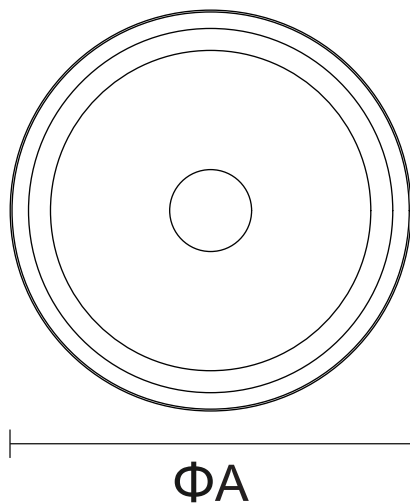
LED AR111

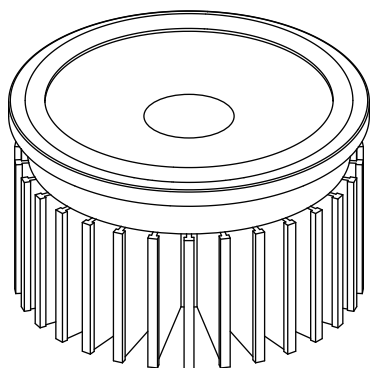
HV-IRDL0101-30 Series
IP20



Model No	P(W)	CCT(K)	Output (lm)	lm/w	Beam Angle	Color	Dimensions in mm		
							A	B	kg
HV-IRDL0101-30-30K-WH-45D	30	3000	2400	80	45°	White	Φ111	67	0.45
HV-IRDL0101-30-40K-WH-45D	30	4000	2700	90	45°	White	Φ111	67	0.45
HV-IRDL0101-30-65K-WH-45D	30	6500	2700	90	45°	White	Φ111	67	0.45
HV-IRDL0101-30-30K-WH-90D	30	3000	2700	90	90°	White	Φ111	67	0.45
HV-IRDL0101-30-40K-WH-90D	30	4000	2700	90	90°	White	Φ111	67	0.45
HV-IRDL0101-30-65K-WH-90D	30	6500	2700	90	90°	White	Φ111	67	0.45

Dimensions in mm



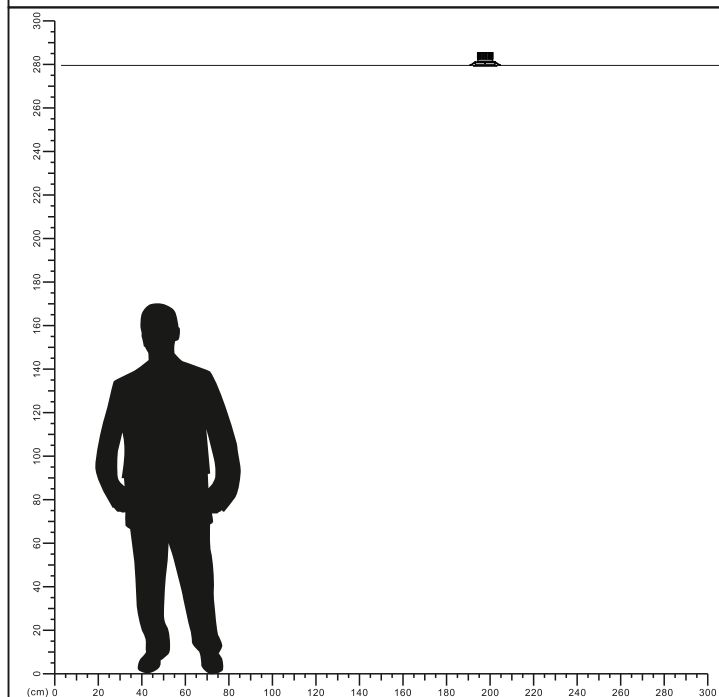


Description:
LED AR111

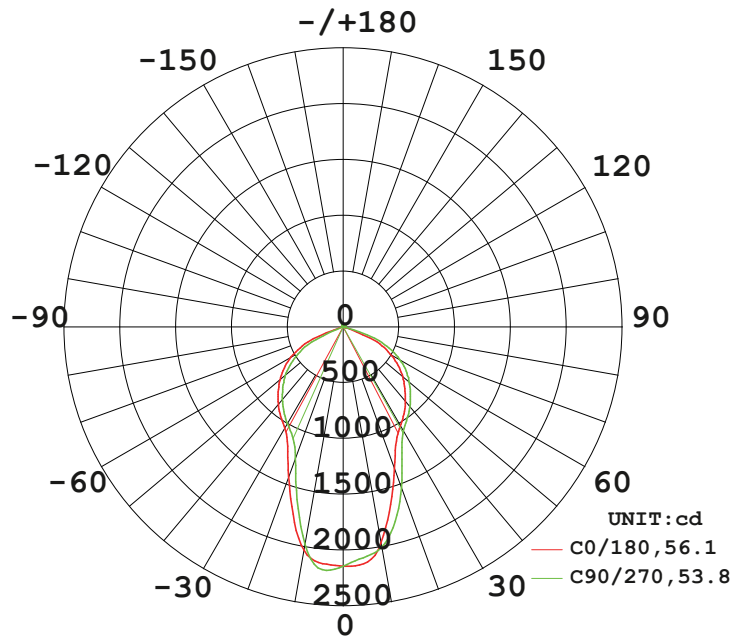
Main material:
Aluminum+Pc

Specification
Aluminum lamp body integrated die-casting molding, spraying process, fine work, sturdy and durable. High light transmission Pc material lamp shade, bright and not dazzling, anti-aging, long service life. IP20

Applications
. Shopping mall
. Office buildings
. Exhibition hall

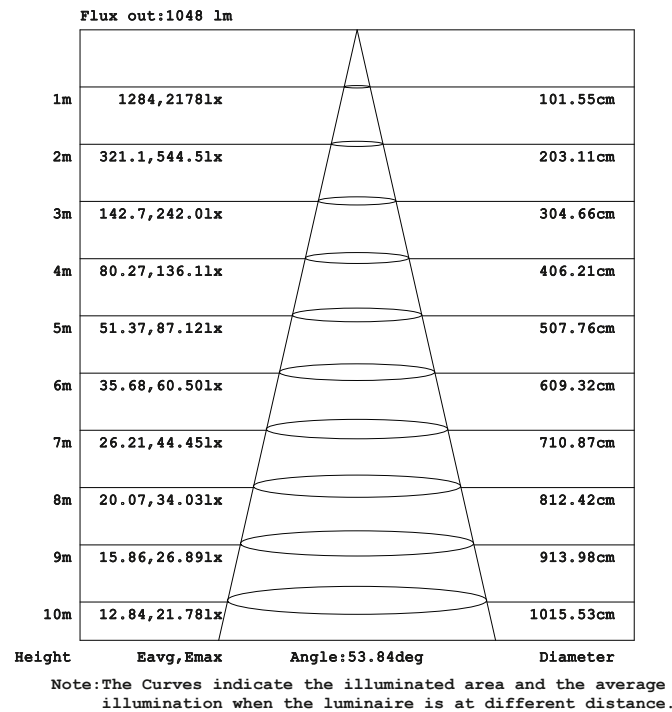


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



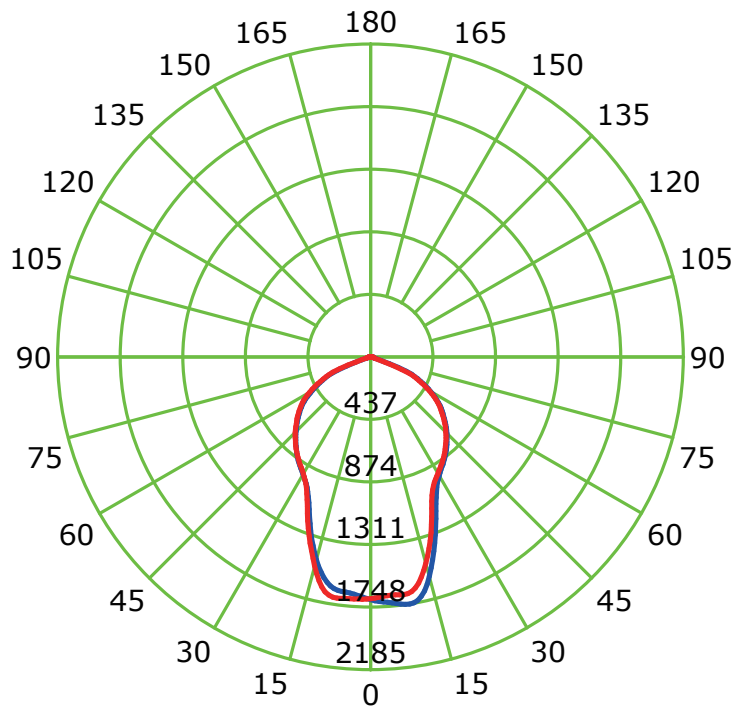
AVERAGE BEAM ANGLE (50%) : 54.9 DEG

Illuminance at a Distance



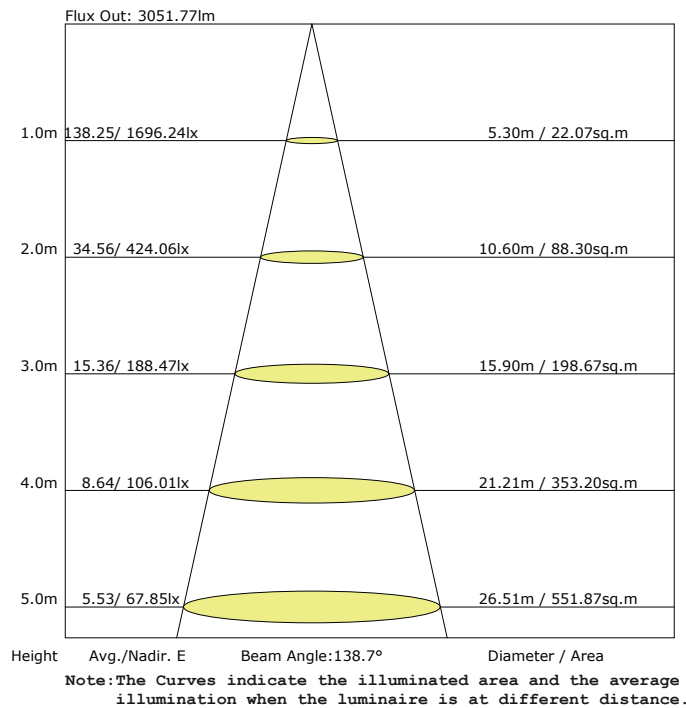
Model No: HV-IRDL0101-30-45D

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

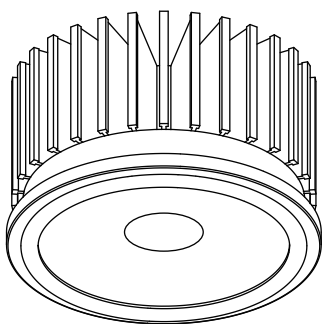


AVERAGE BEAM ANGLE (50%) : H73.9 DEG

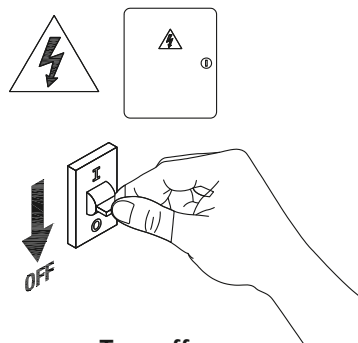
Illuminance at a Distance



Model No:HV-IRDL0101-30-90D



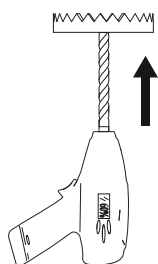
1



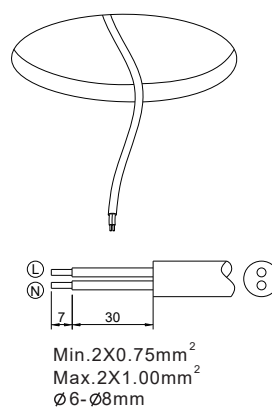
Turn off power

2

Cutting holes in and ceilings

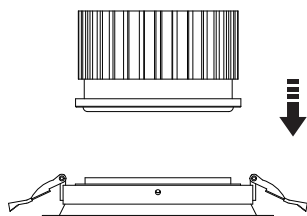


3



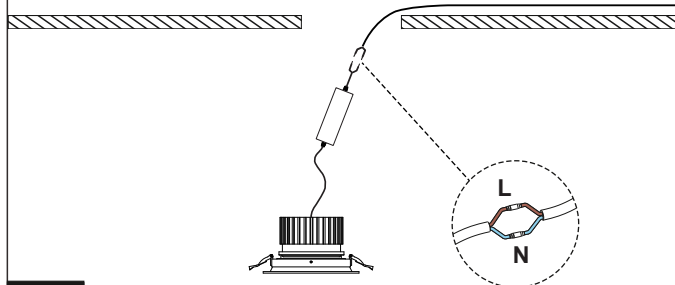
4

Snap the lamp cup into the face ring



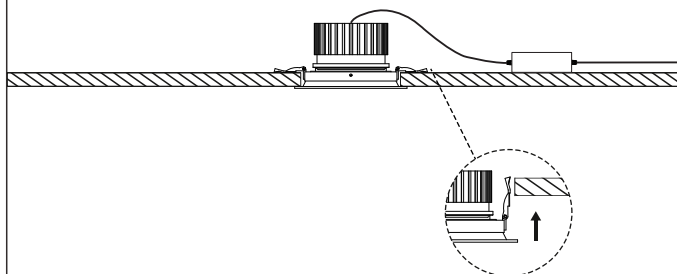
5

Connect the cable

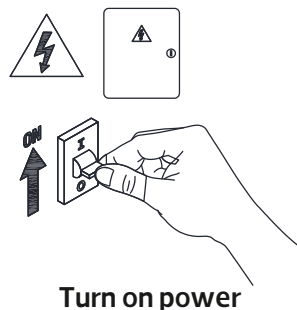


6

Buckle automatically fall down, the installaion is complete



7



Turn on power

