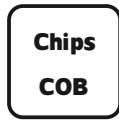
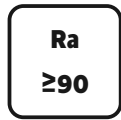
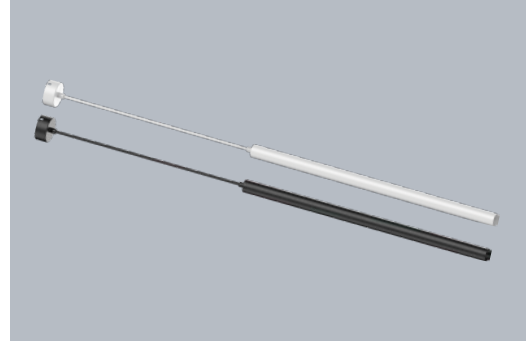


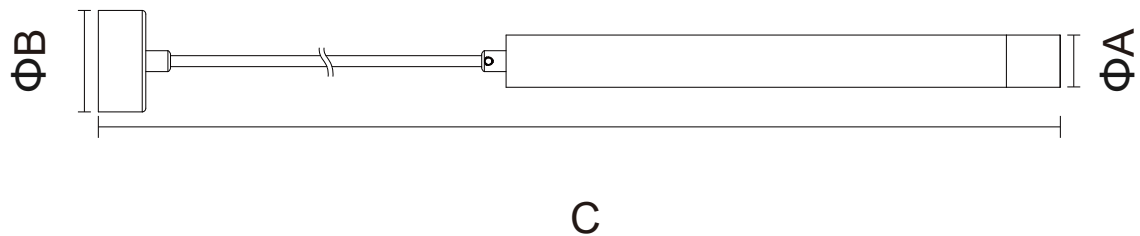
LED CEILING LAMP

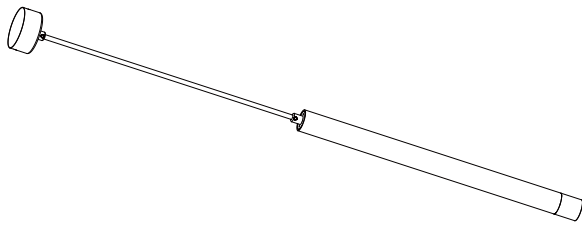
NR-ICL0301-5-30K-60D Series
NR-ICL0101-5-30K-60D Series
IP20



Model No	P (W)	CCT (K)	Beam angle	Output (lm)	Color	Dimensions in mm			kg
						A	B	C	
NR-ICL0301-5-30K-WH-60D	5	3000	60°	355	White	Φ30	Φ60	1600	0.512
NR-ICL0301-5-30K-BK-60D	5	3000	60°	355	Black	Φ30	Φ60	1600	0.512
NR-ICL0001-5-30K-WH-60D	5	3000	60°	355	White	Φ30	Φ60	3600	0.61
NR-ICL0101-5-30K-BK-60D	5	3000	60°	355	Black	Φ30	Φ60	3600	0.61

Dimensions in mm



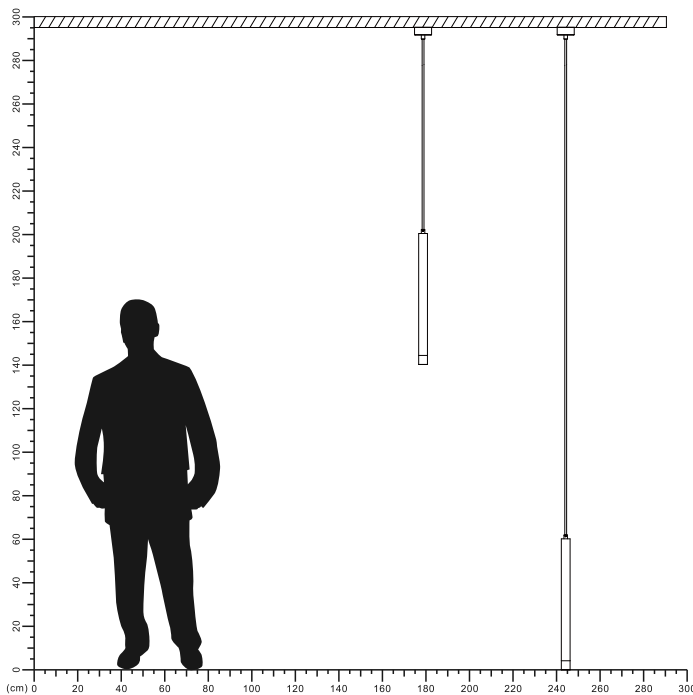


Description:
LED CEILING LAMP

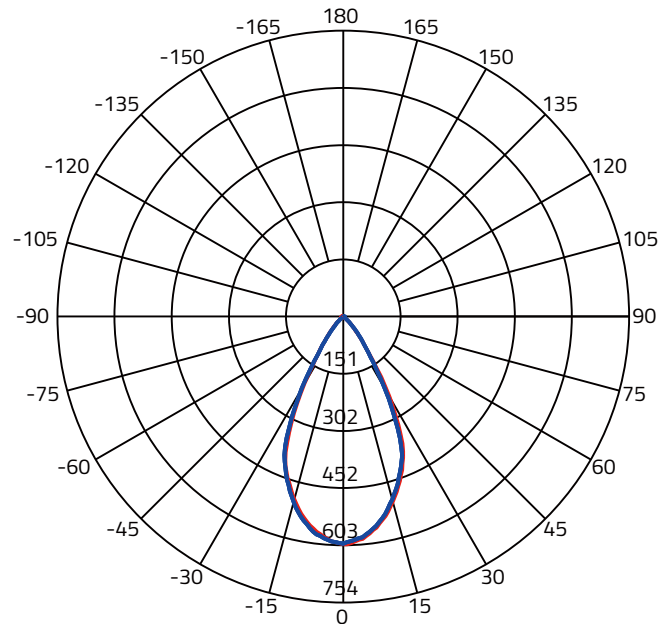
Main material:
Aluminium+Engineering plastics

Specification
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps
High quality light, high color rendering, less heat, no UV or IR radiation
LED driver is included
IP20

Applications
• Shopping mall
• Office buildings
• Exhibition hall



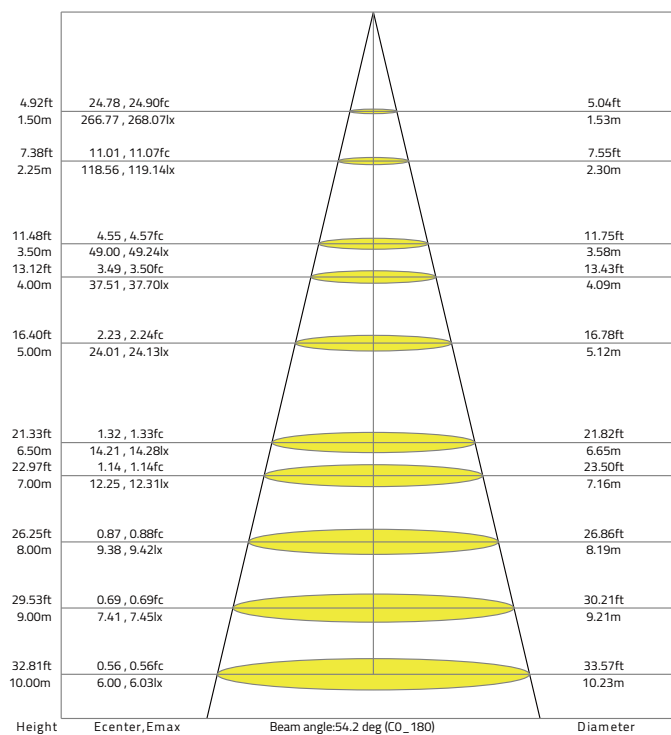
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

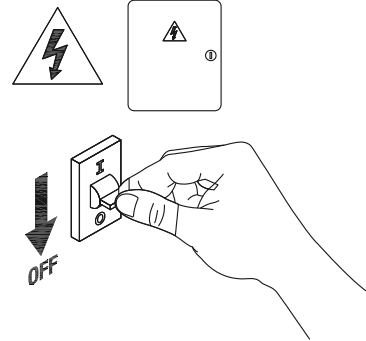
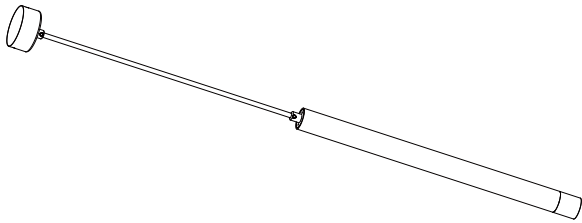


Beam Angle(50%) C0-180,C90-270: 54.2 deg,53.9 deg

C0-180 — C90-270 —

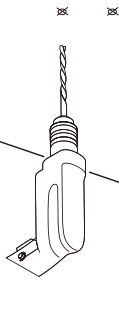
Illuminance at a Distance





1

Turn off The Power



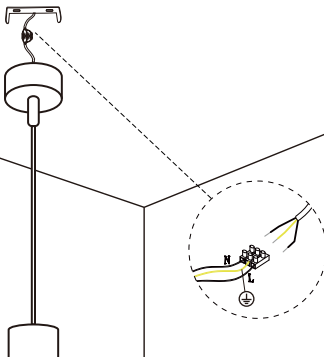
2

Drill 2 holes on your ceiling



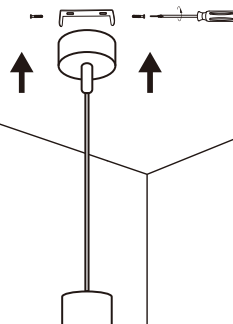
3

Fixed base



4

Connect the cable



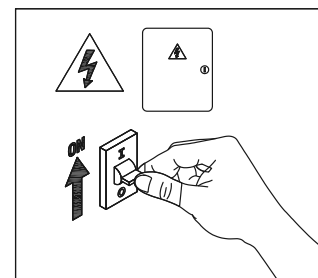
5

Fix the screw



6

Installation completed



7

Turn on the power

