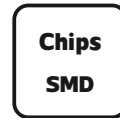
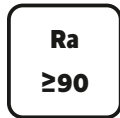


LED Mini Magnetic Track System

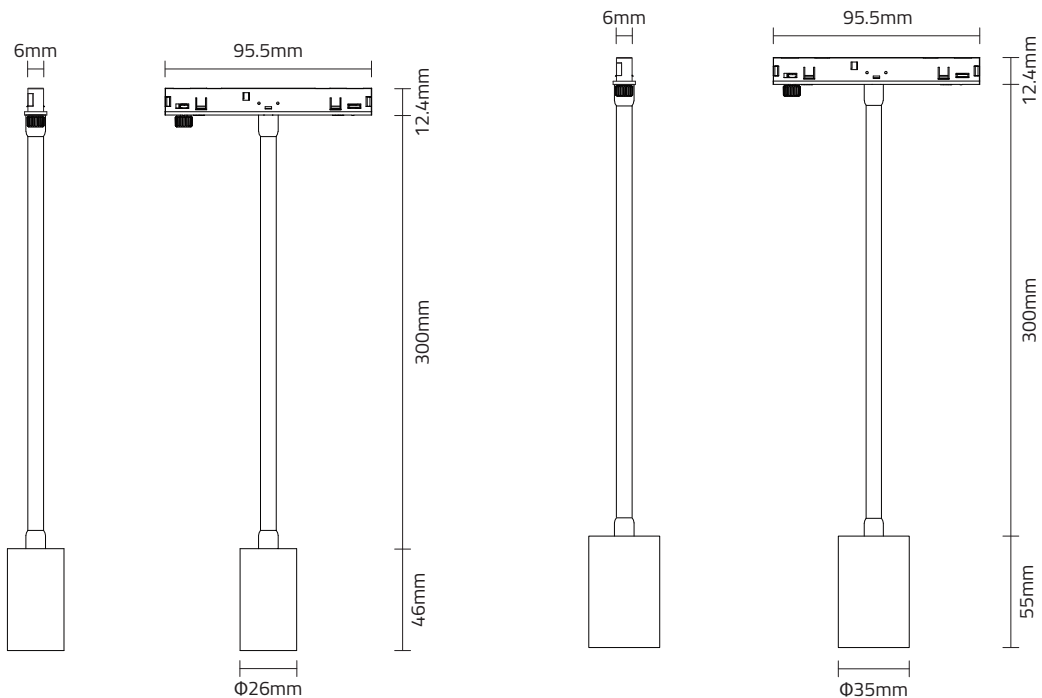
NR-MMDP0901 Series

IP20



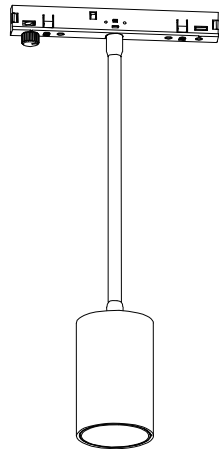
Model No	P (W)	Using Track	CCT (K)	Output (lm)	lm/w	Color	kg
NR-MMDP0901-2-30K-BK-36D	2	NR-ST	3000	120	60	Black	0.07
NR-MMDP0901-5-30K-BK-36D	5	NR-ST	3000	300	60	Black	0.08

Dimensions in mm



Model No:NR-MMDP0901-2-30K-BK-36D

Model No:NR-MMDP0901-5-30K-BK-36D

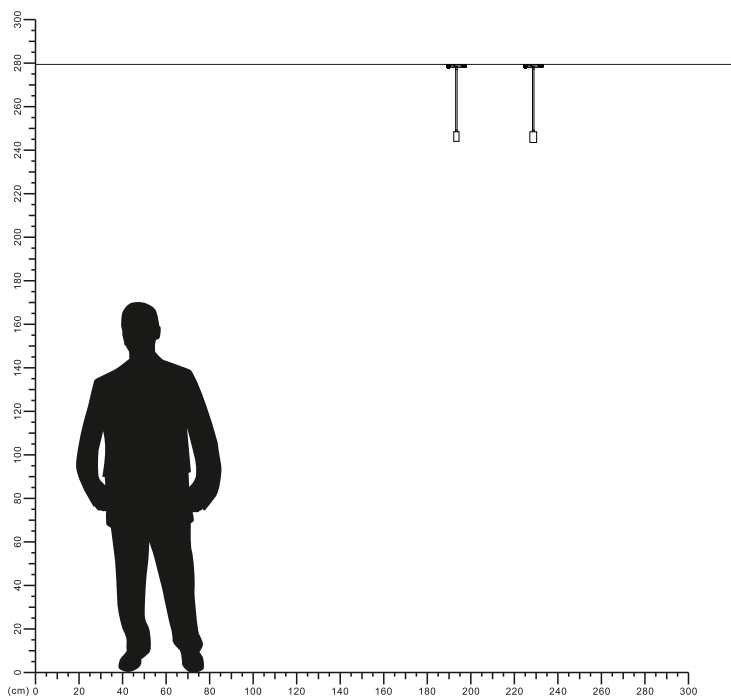


Description:
LED Mini Magnetic Track System

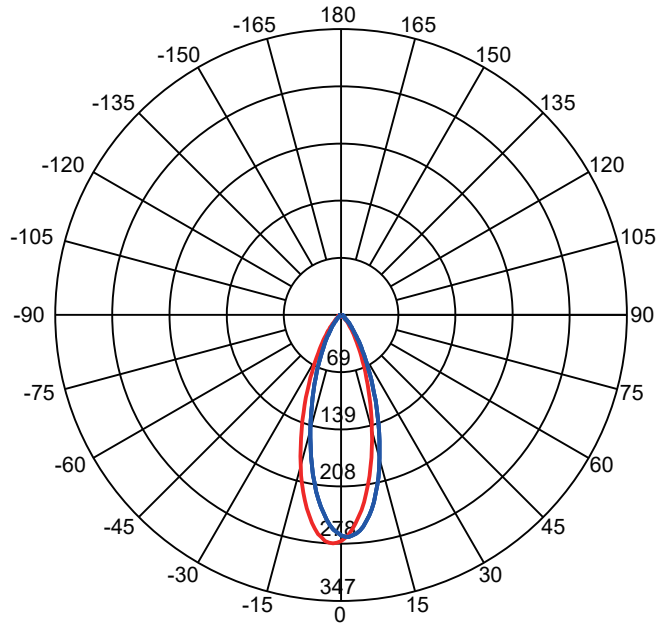
Main material:
Aluminum+Pc

Specification:
Aluminum lamp body, fine work,
corrosion rust prevention, durable.
High transmission Pc material lamp
shade, anti aging, long service life.
IP20

Applications
.Office
.Meeting room
.Sitting room



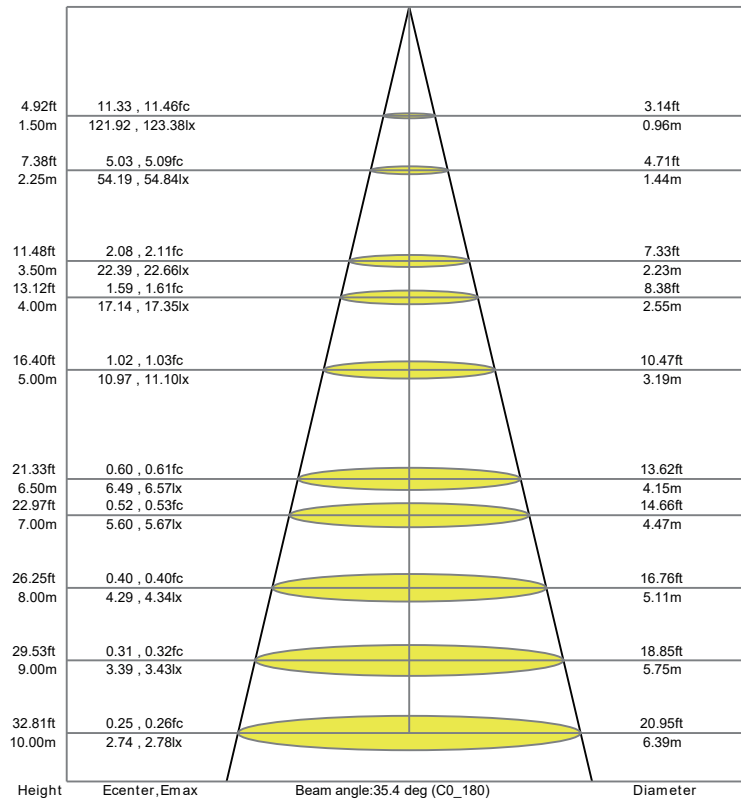
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



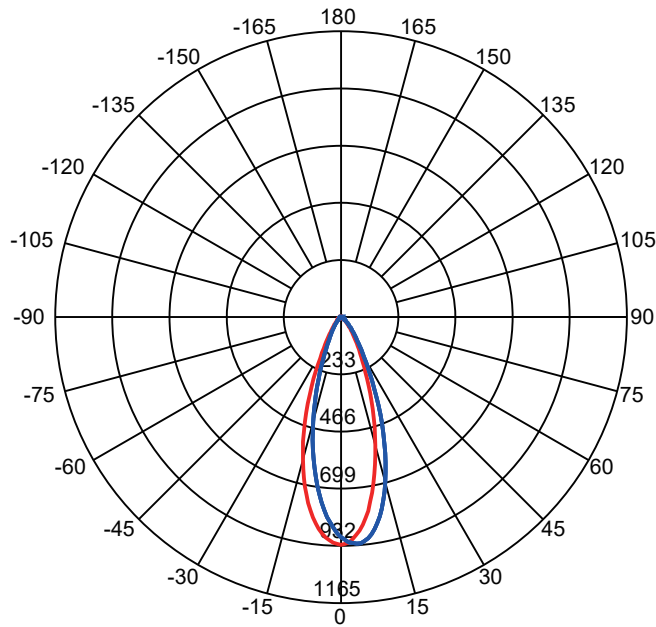
Beam Angle(50%) C0-180,C90-270: 35.4 deg,35.4 deg

C0-180 — C90-270 —

Illuminance at a Distance



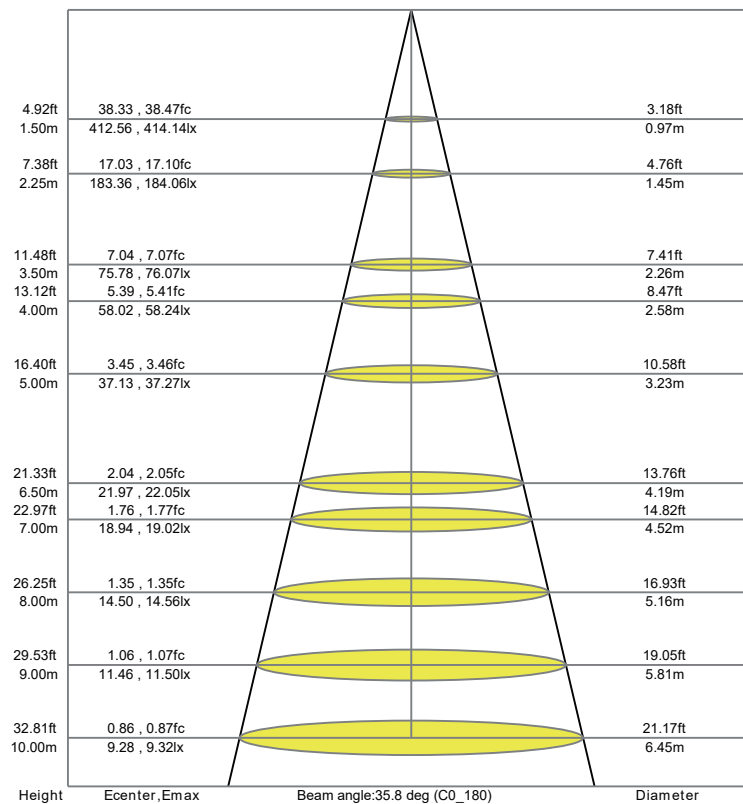
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

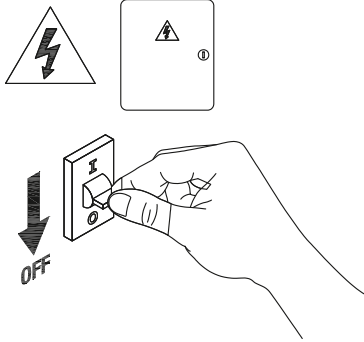


Beam Angle(50%) C0-180,C90-270: 35.8 deg,35.4 deg

C0-180 — C90-270 —

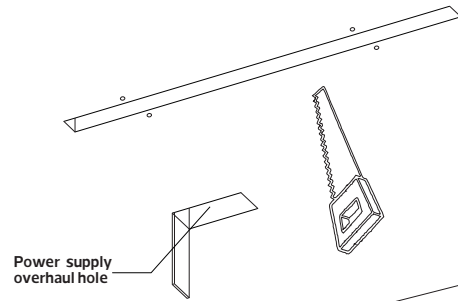
Illuminance at a Distance





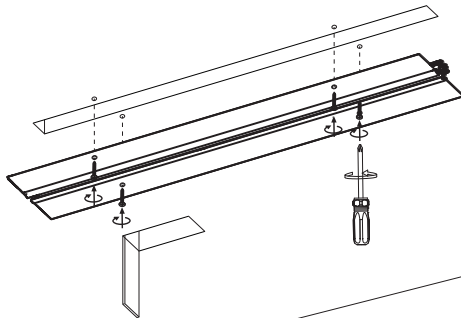
1

Turn off The Power



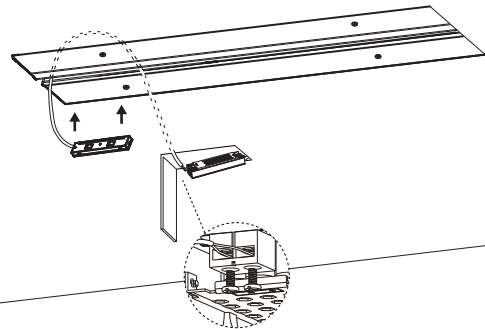
2

Cutting holes in and ceilings



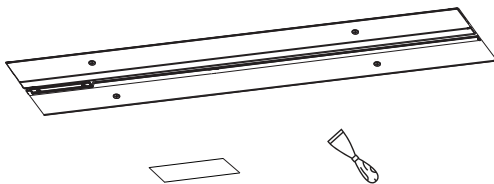
3

Install track



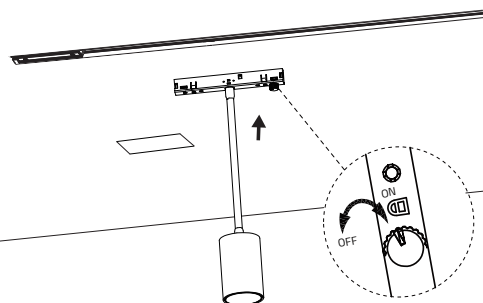
4

Connect the DC24V power supply,
cover good power supply cover



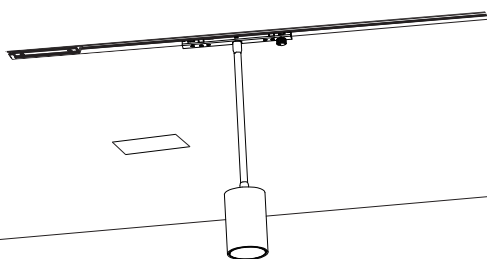
5

Fan ash to cover the track



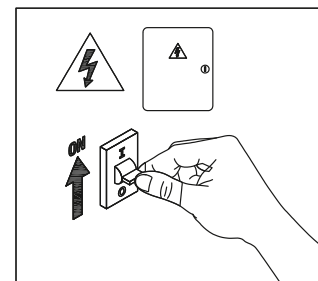
6

Install lamp body



7

Installati on completed



8

Turn on the power

