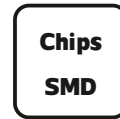
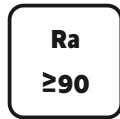


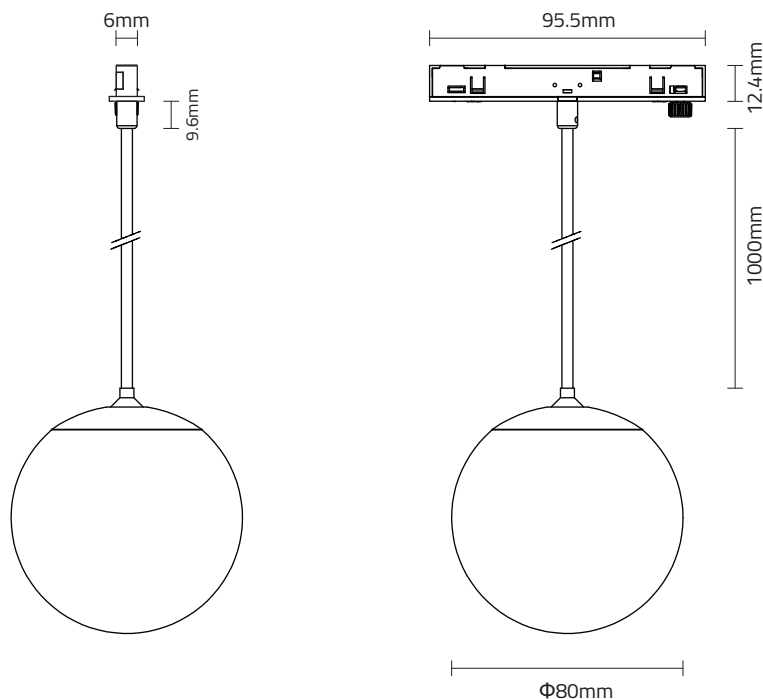
LED Mini Magnetic Track System

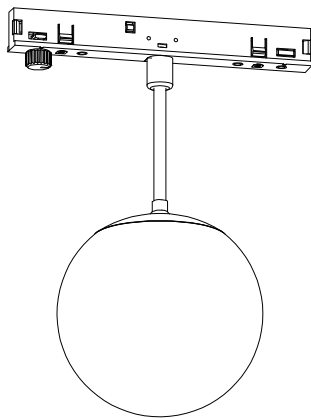
NR-MMPB0851-7-30K-WH-230D
IP20



Model No	P (W)	Using Track	CCT (K)	Output (lm)	lm/w	Color	kg
NR-MMPB0851-7-30K-WH-230D	7	NR-ST	3000	350	50	Black	0.17

Dimensions in mm



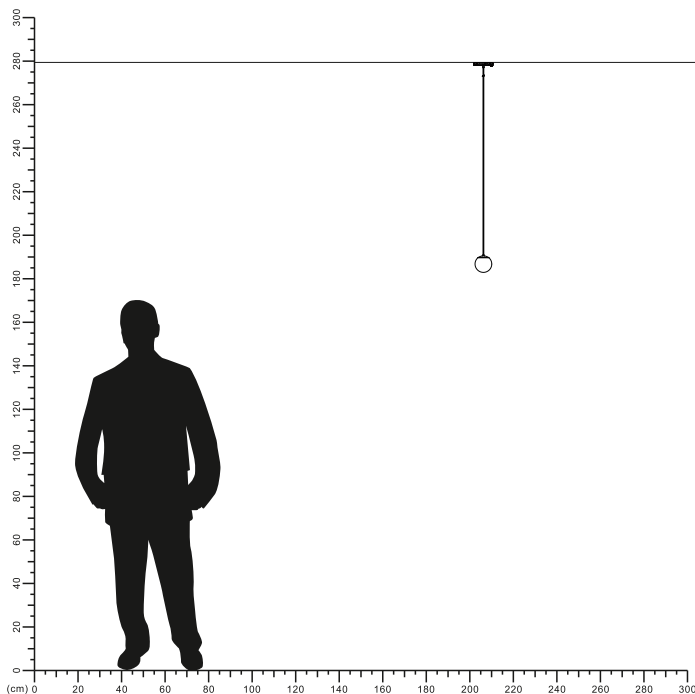


Description:
LED Mini Magnetic Track System

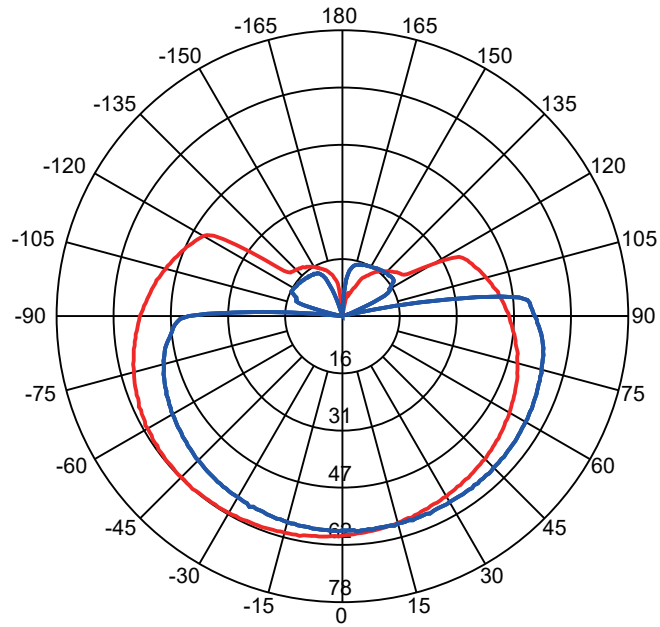
Main material:
Aluminum+Glass+Pc

Specification:
Aluminum lamp body, fine work, corrosion rust prevention, durable.
Artificially blown glass lampshade, light transmission is uniform not dazzling.
Pc bracket high tempera resistance, anti-aging, long service life.
IP20

Applications
.Office
.Meeting room



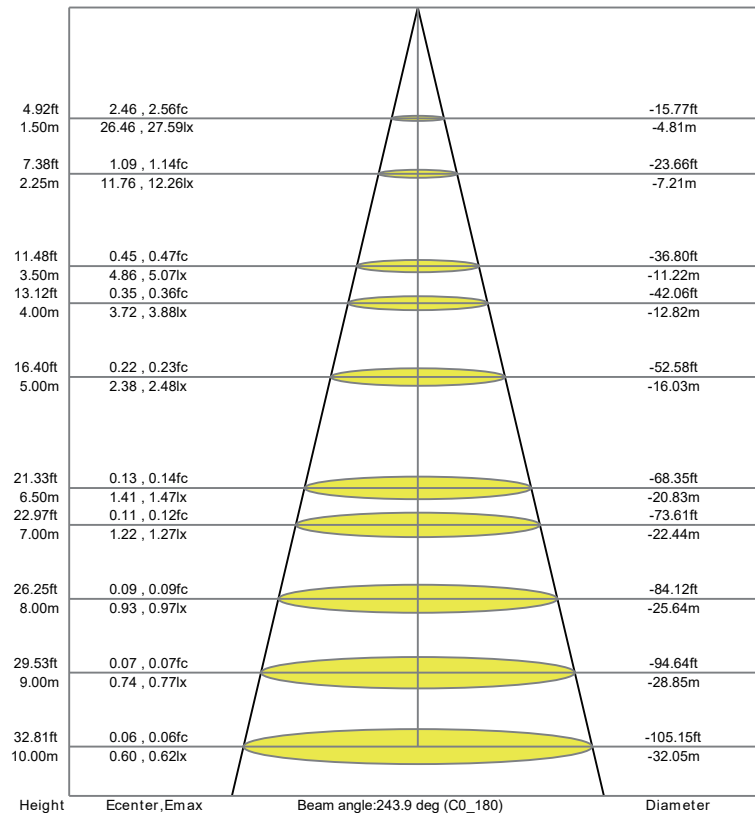
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

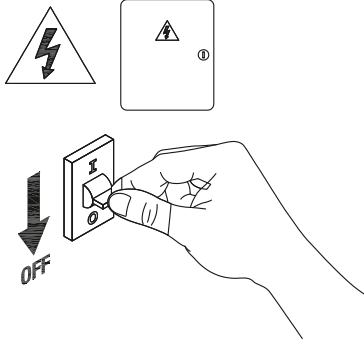


Beam Angle(50%) C0-180,C90-270: 243.9 deg,191.0 deg

C0-180 — C90-270 —

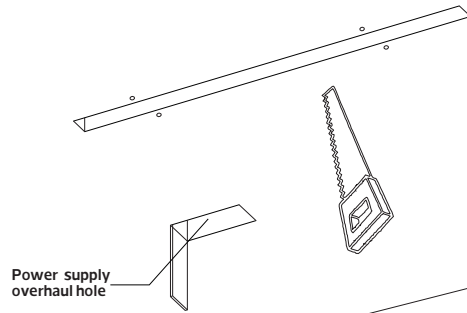
Illuminance at a Distance





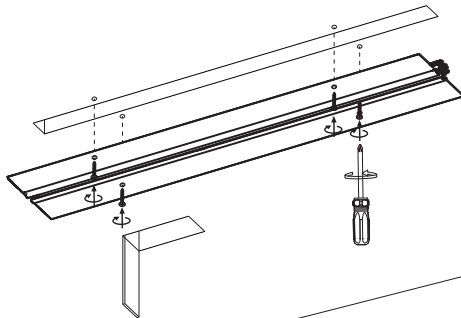
1

Turn off The Power



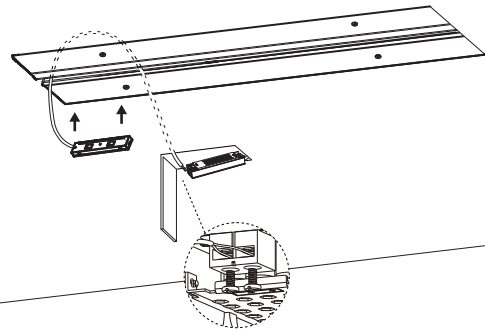
2

Cutting holes in and ceilings



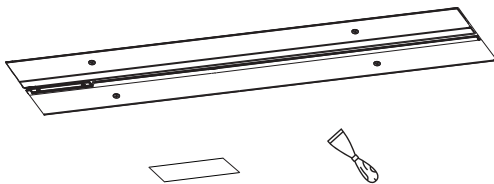
3

Install track



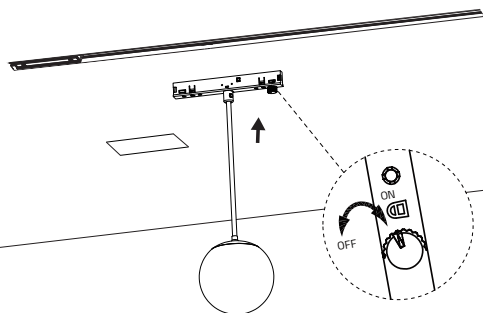
4

Connect the DC24V power supply,
cover good power supply cover



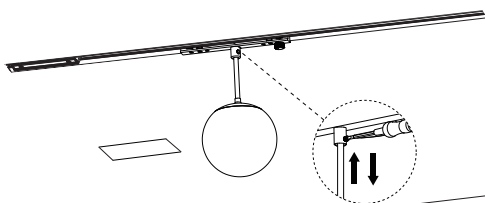
5

Fan ash to cover the track



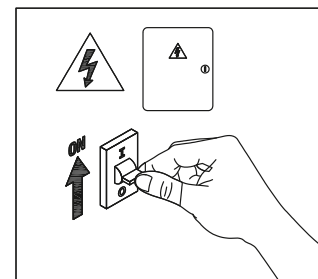
6

Install lamp body



7

Installation completed adjust the cable
length according to the floor height.



8

Turn on the power

