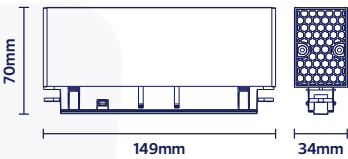


LED Smart Magnetic Track System

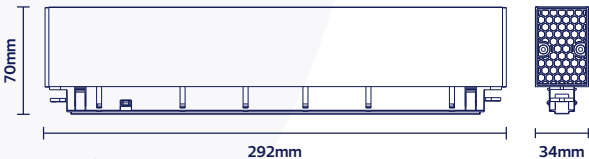


Model No	Power	Input Voltage	Lumen Output	CCT	Using Track	Color	Beam Angle	
HU-S3D0101-6	6W	DC48V	414lm	2700-6000K	NR-S35/F35	Black	60°	0.15
HU-S3D0101-10	10W	DC48V	680lm	2700-6000K	NR-S35/F35	Black	60°	0.2
HU-S3D0101-15	15W	DC48V	1110lm	2700-6000K	NR-S35/F35	Black	60°	0.25

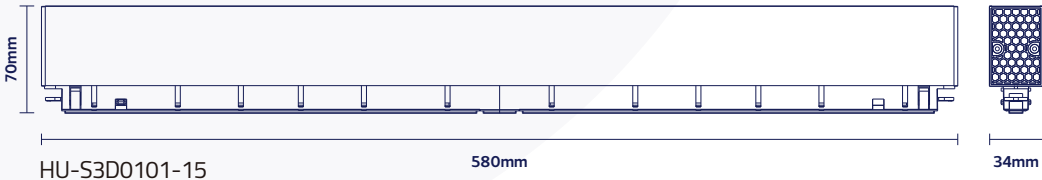
Dimensions in mm



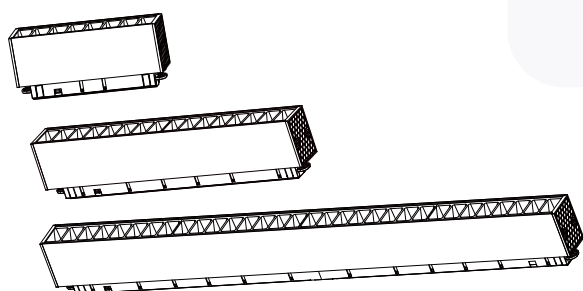
HU-S3D0101-6



HU-S3D0101-10



HU-S3D0101-15

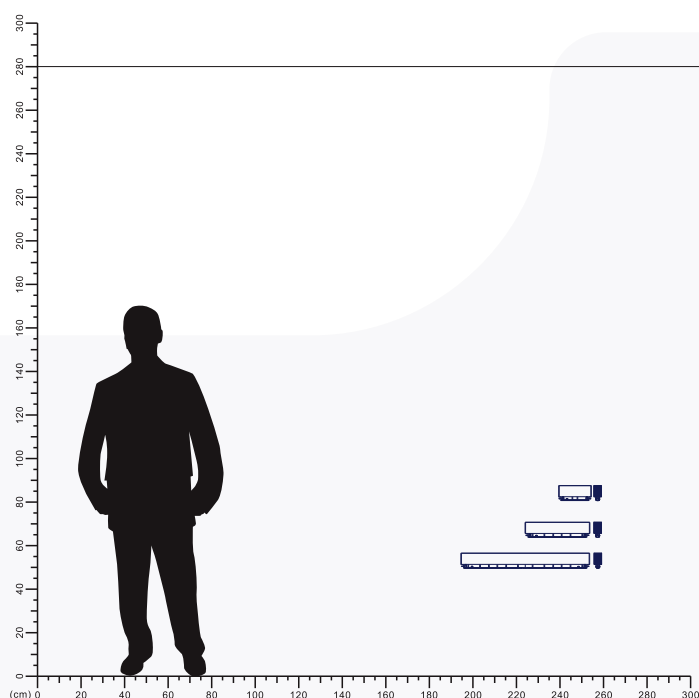


Description:
LED Smart Magnetic Track System

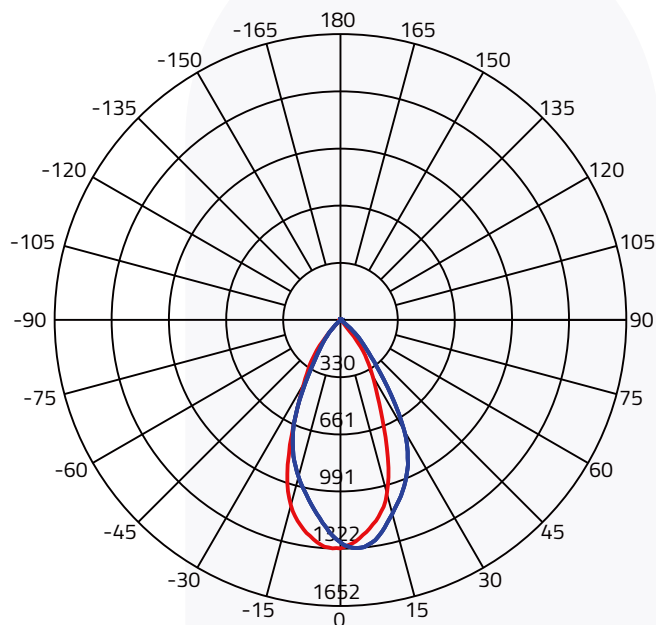
Main material:
Aluminum+Pc

Specification:
The aluminum alloy lamp body is integrally extruded and formed, with a spraying process, fine workmanship, and is waterproof and dustproof. The lampshade is made of high-transparency PC material, which is bright but not dazzling, anti-aging, and has a long service life.
IP20

Applications
.Office
.Meeting room
.Sitting room



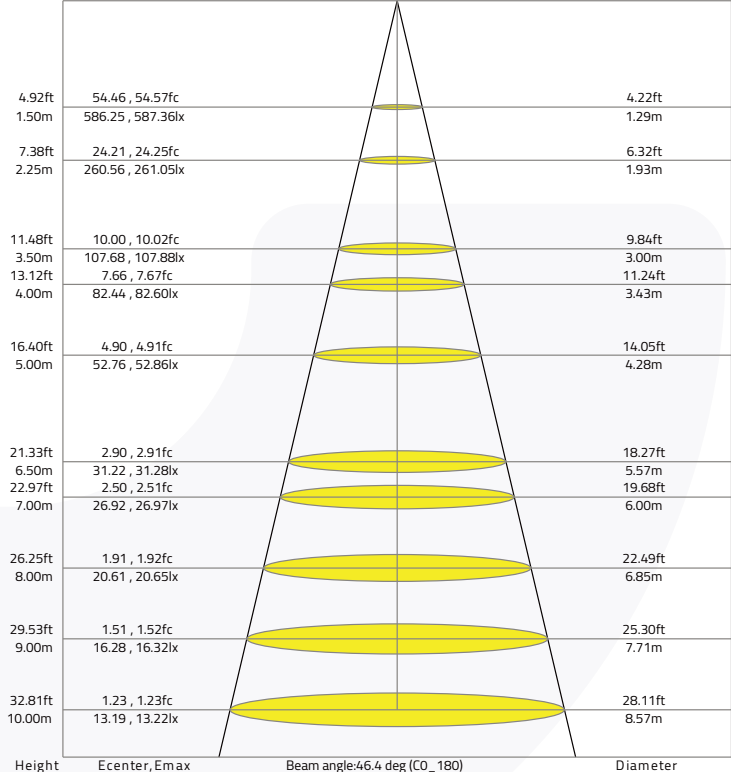
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



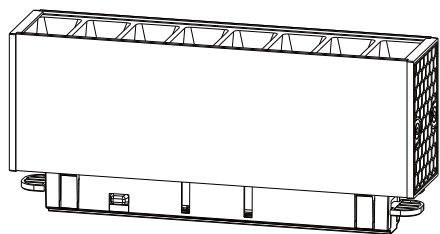
Beam Angle(50%) C0-180,C90-270: 46.4 deg,55.5 deg

C0-180 — C90-270 —

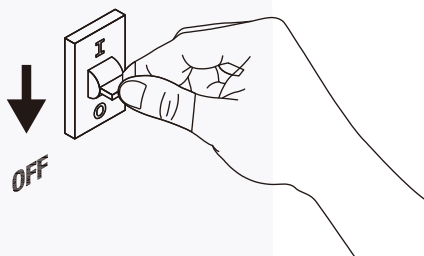
Illuminance at a Distance



Installation drawing

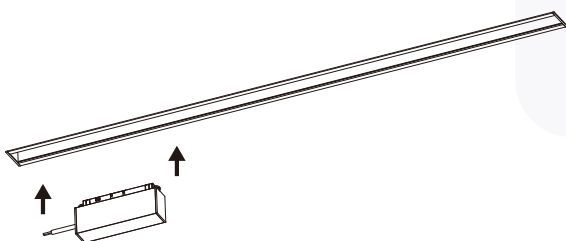


1



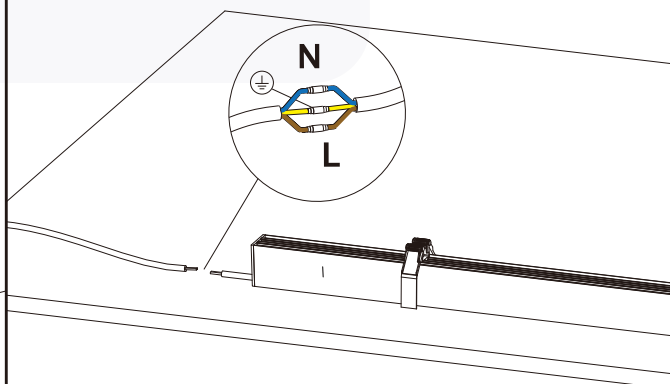
2

Turn off the power



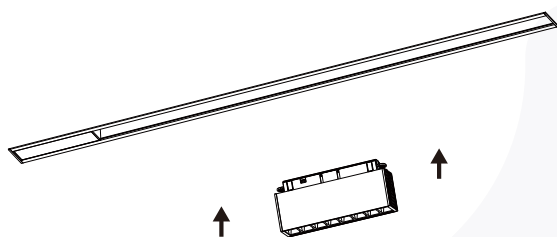
3

Install DC48V power supply



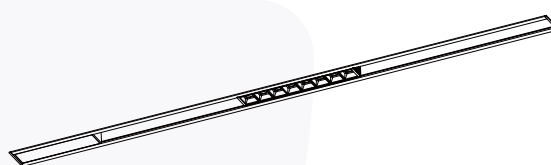
4

Connect the cable



5

Install lamp



6

Installation is complete