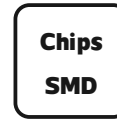
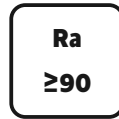
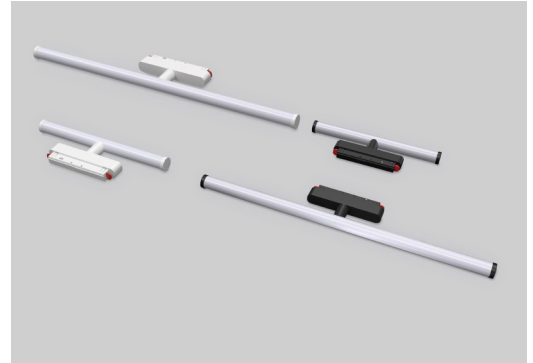


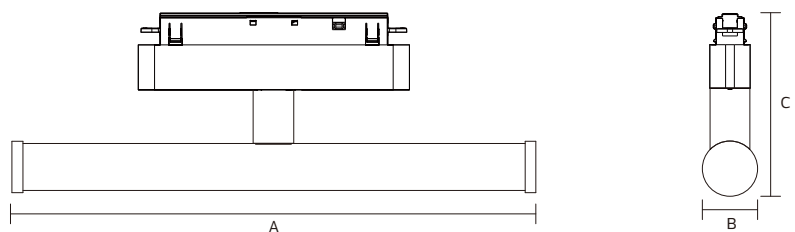
LED Magnetic Track System

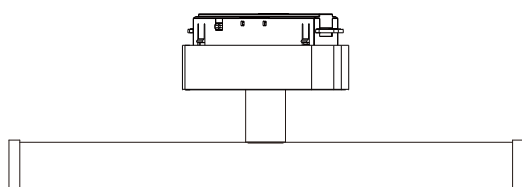
NR-MTB0401 Series
IP20



Model No	P(W)	Total Lumen	CCT	Using Track	Color	Dimensions in mm			
						A	B	C	
NR-MTB0401-10-30K-BK-120D	10W	710lm	3000K	NR-S20/NR-S35	Black	290	26	100	0.15
NR-MTB0401-10-30K-WH-120D	10W	710lm	3000K	NR-S20/NR-S35	White	290	26	100	0.15
NR-MTB0401-10-40K-BK-120D	10W	710lm	4000K	NR-S20/NR-S35	Black	290	26	100	0.15
NR-MTB0401-10-40K-WH-120D	10W	710lm	4000K	NR-S20/NR-S35	White	290	26	100	0.15
NR-MTB0401-15-30K-BK-120D	15W	1155lm	3000K	NR-S20/NR-S35	Black	578	26	100	0.20
NR-MTB0401-15-30K-WH-150D	15W	1155lm	3000K	NR-S20/NR-S35	White	578	26	100	0.20
NR-MTB0401-15-40K-BK-120D	15W	1155lm	4000K	NR-S20/NR-S35	Black	578	26	100	0.20
NR-MTB0401-15-40K-WH-150D	15W	1155lm	4000K	NR-S20/NR-S35	White	578	26	100	0.20

Dimensions in mm



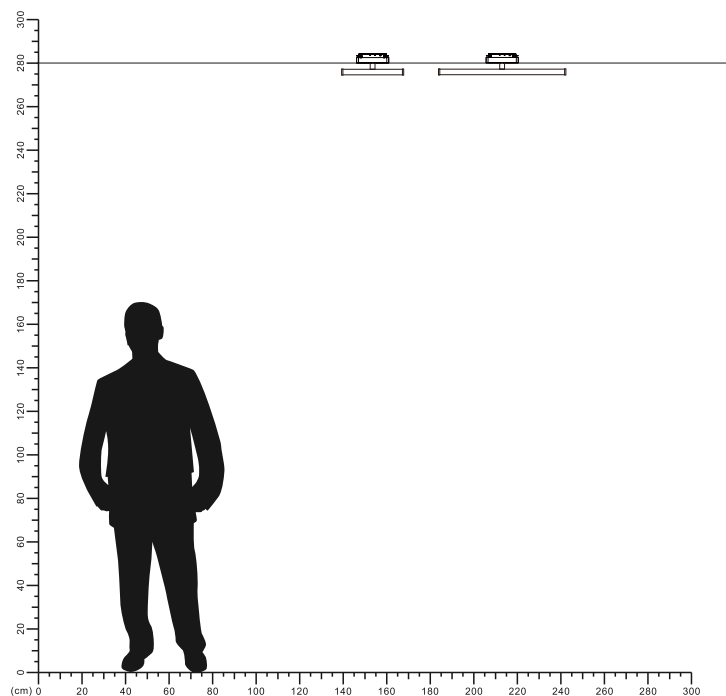


Description:
LED Magnetic Track System

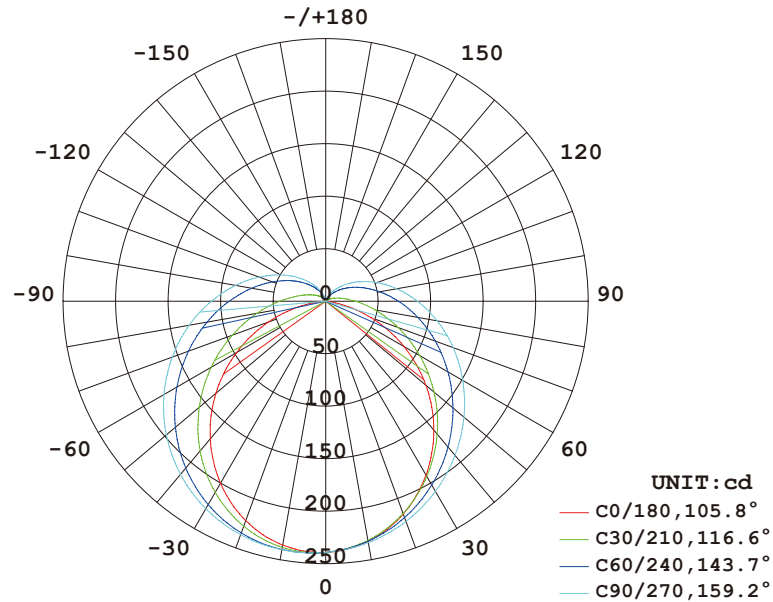
Main material:
Aluminum shell, Silica gel

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
Build-in LED Driver

Applications
.Office
.Meeting room
.Sitting room



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 131.3 DEG

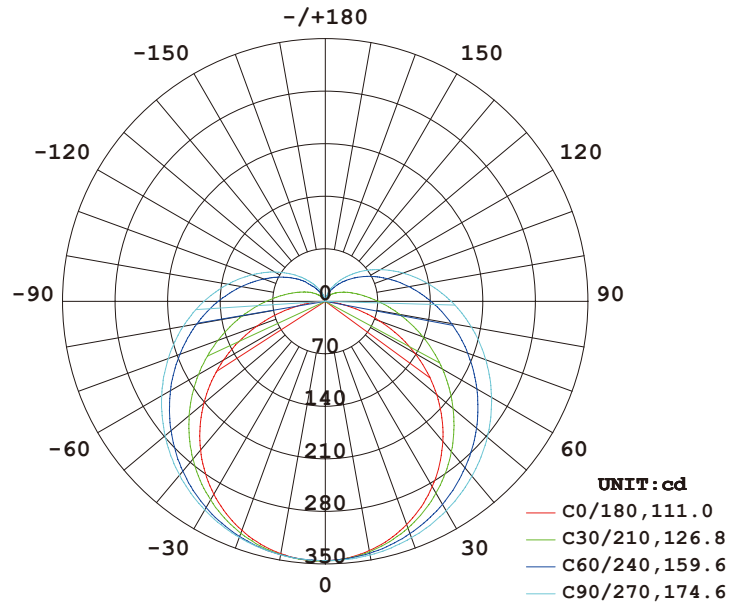
Illuminance at a Distance

Flux out: 483.9 lm

Height	Eavg, Emax	Angle: 105.76deg	Diameter
1m	87.47, 242.41lx		264.26cm
2m	21.87, 60.60lx		528.52cm
3m	9.719, 26.93lx		792.77cm
4m	5.467, 15.15lx		1057.03cm
5m	3.499, 9.696lx		1321.29cm
6m	2.430, 6.733lx		1585.55cm
7m	1.785, 4.947lx		1849.80cm
8m	1.367, 3.787lx		2114.06cm
9m	1.080, 2.993lx		2378.32cm
10m	0.8747, 2.424lx		2642.58cm

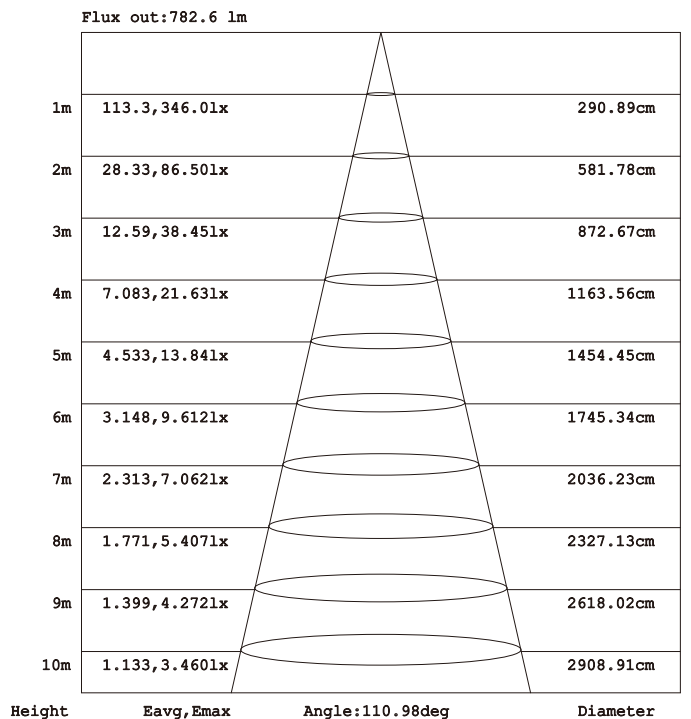
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

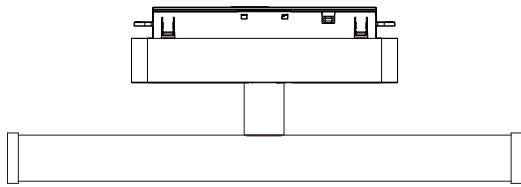


AVERAGE BEAM ANGLE (50%) : 143.0 DEG

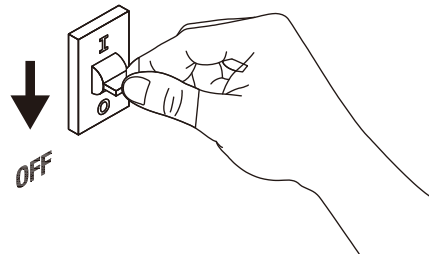
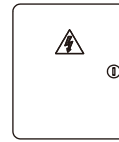
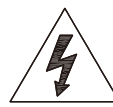
Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

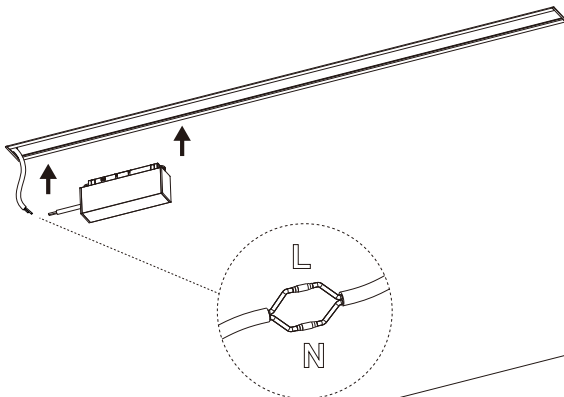


1



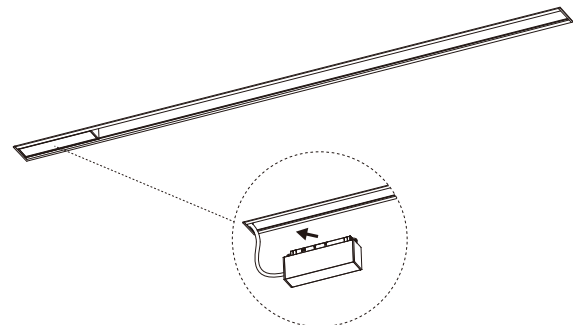
2

Turn off the power



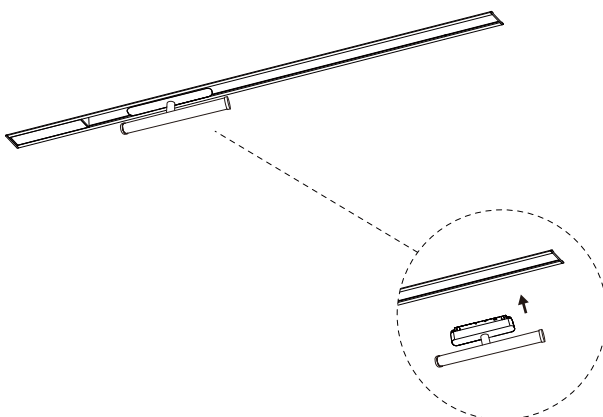
3

connect the cable



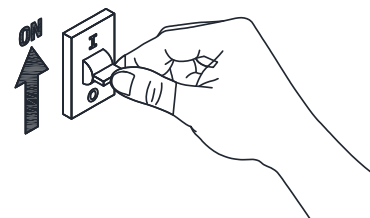
4

Install DC48V power supply



5

Install lamp the Installation is complete



6

Turn on power

