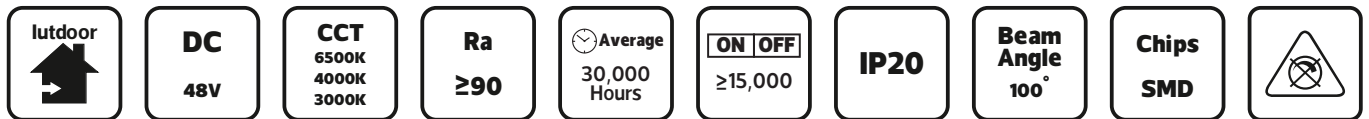
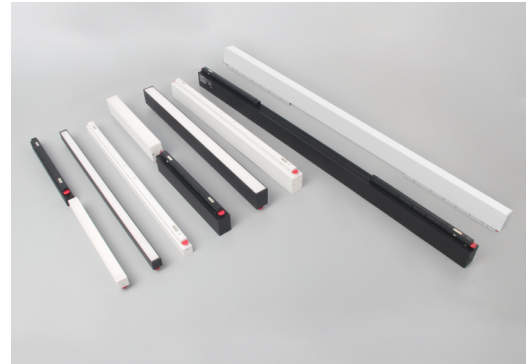


LED Magnetic Track System

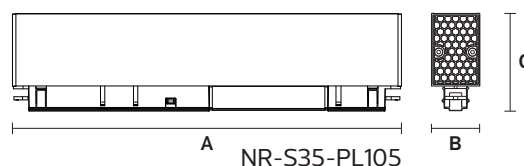
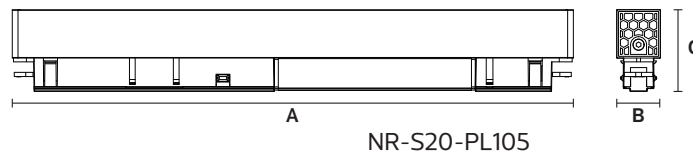
NR-S20/S35-PL105 Series

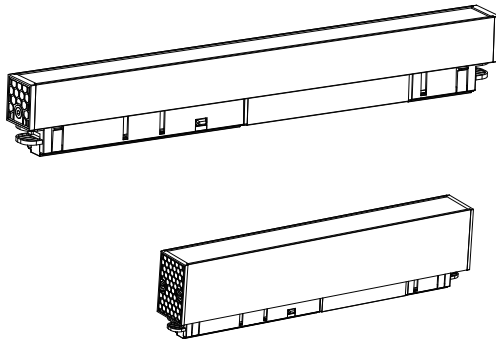
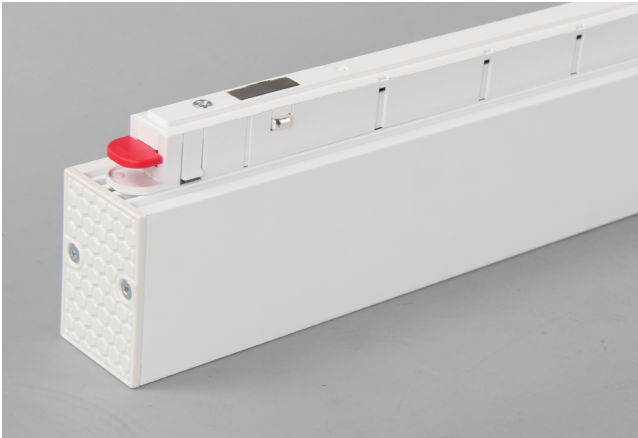
IP20



Item Code	P(W)	Using Track	Total Lumen	Beam Angle	Dimensions in mm			kg
					A	B	C	
NR-S20-PL105-10	10	NR-S20	850	100°	295	23	43	0.21
NR-S20-PL105-15	15	NR-S20	1200	100°	585	23	43	0.32
NR-S35-PL105-10	10	NR-S35	710	100°	272	34	70	0.27
NR-S35-PL105-15	15	NR-S35	1200	100°	538	34	70	0.54
NR-S35-PL105-30	30	NR-S35	2190	100°	1000	34	70	0.85
NR-S35-PL105-40	40	NR-S35	2920	100°	1000	34	70	0.85

Dimensions in mm



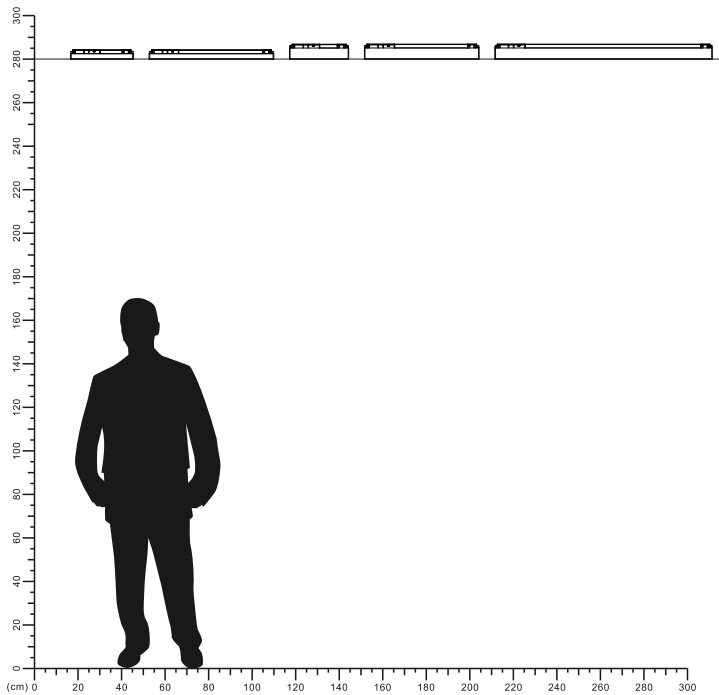


Description:
LED Magnetic Track System

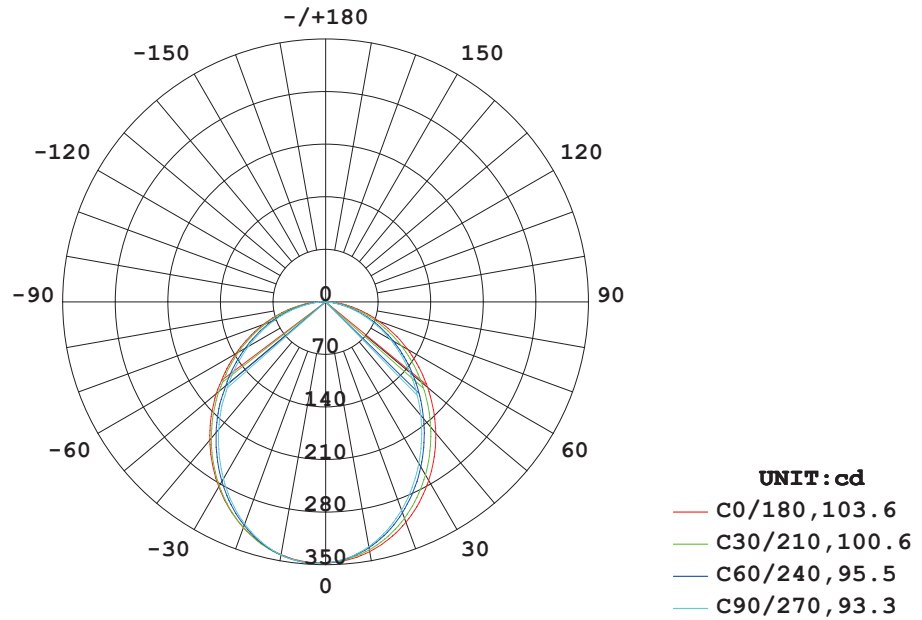
Main material:
Aluminum shell, engineering plastic

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

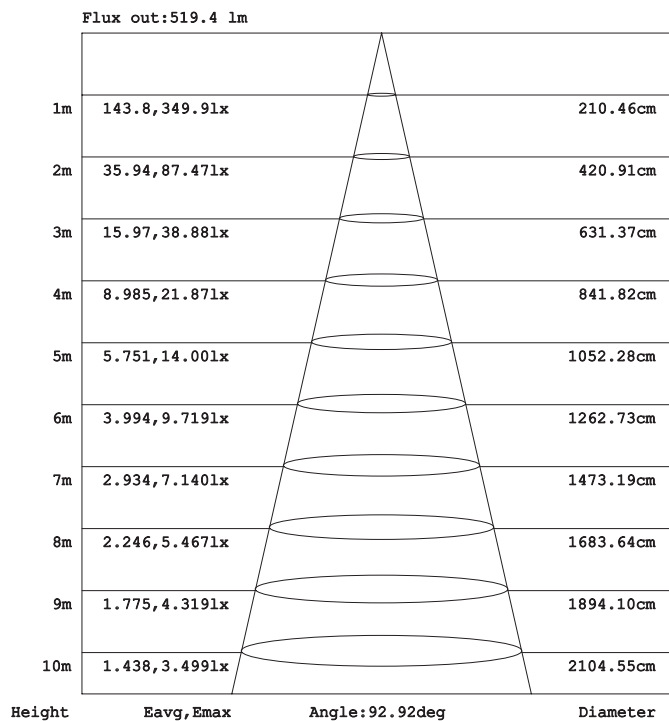


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



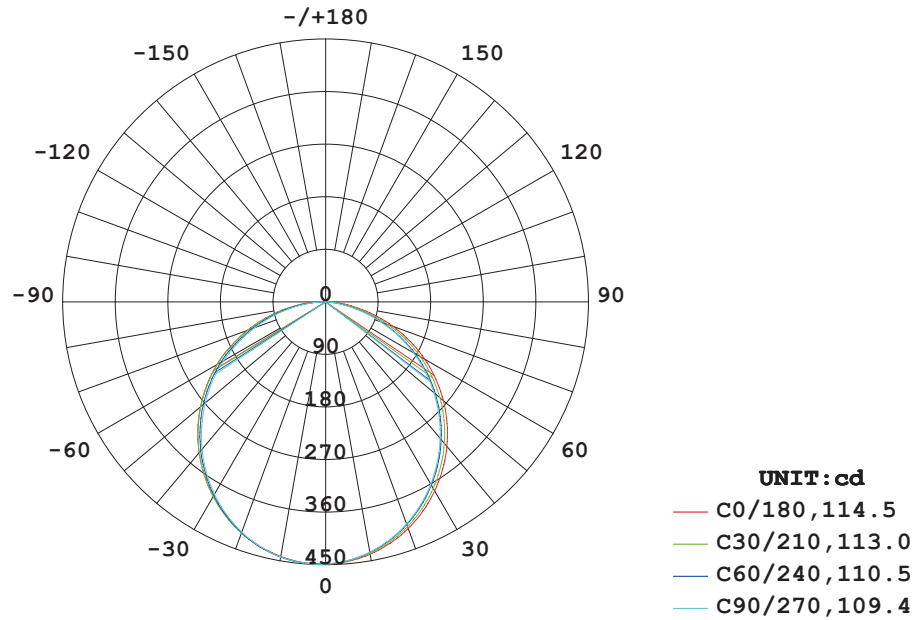
AVERAGE BEAM ANGLE (50%) : 98.3 DEG

Illuminance at a Distance



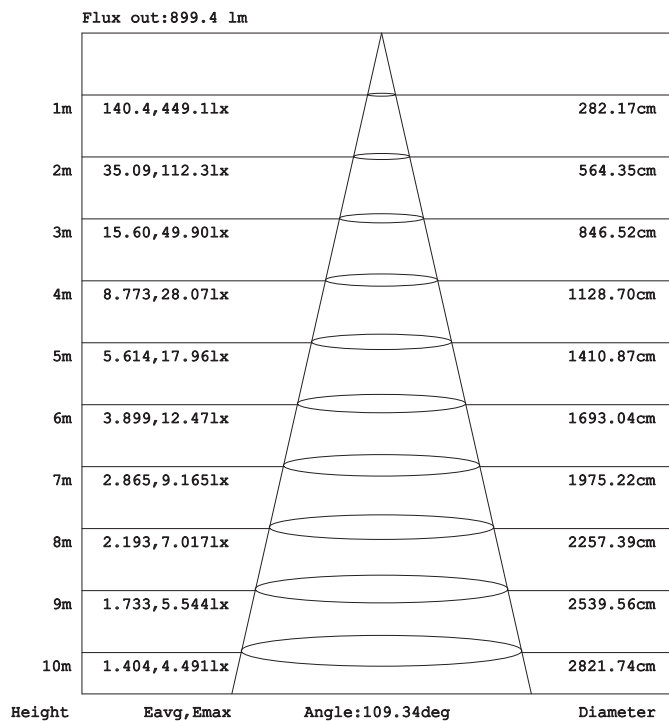
Model: NR-S20-PL105-10

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



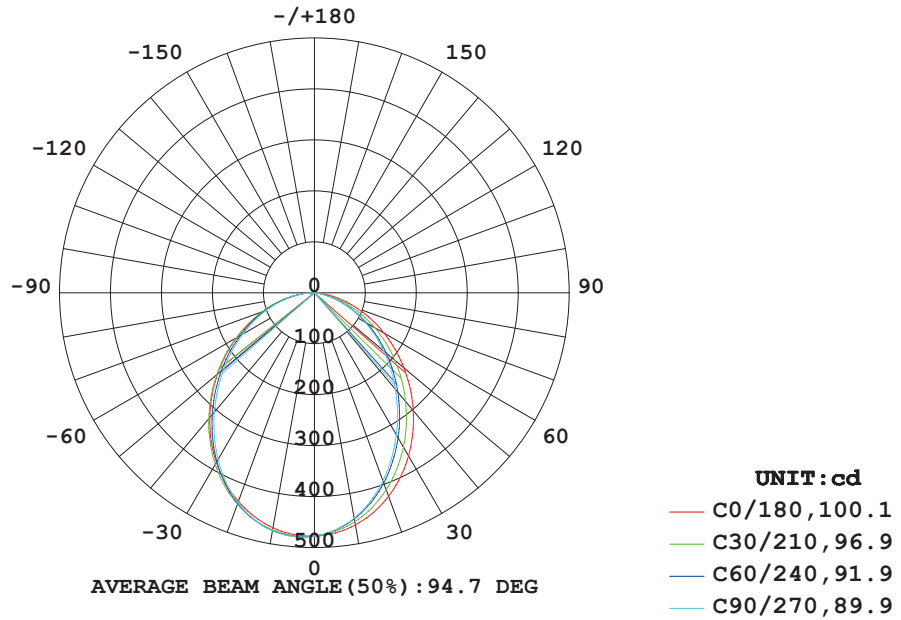
AVERAGE BEAM ANGLE (50%) : 111.8 DEG

Illuminance at a Distance



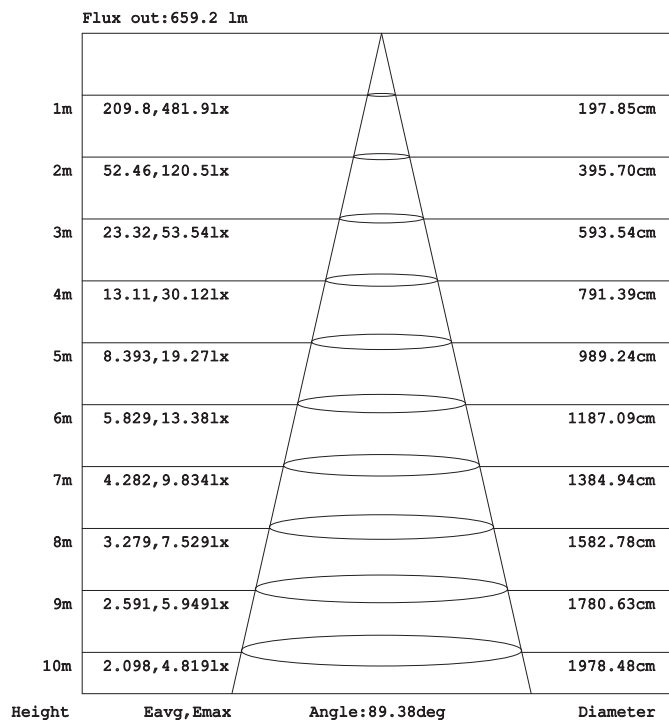
Model: NR-S20-PL105-15

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



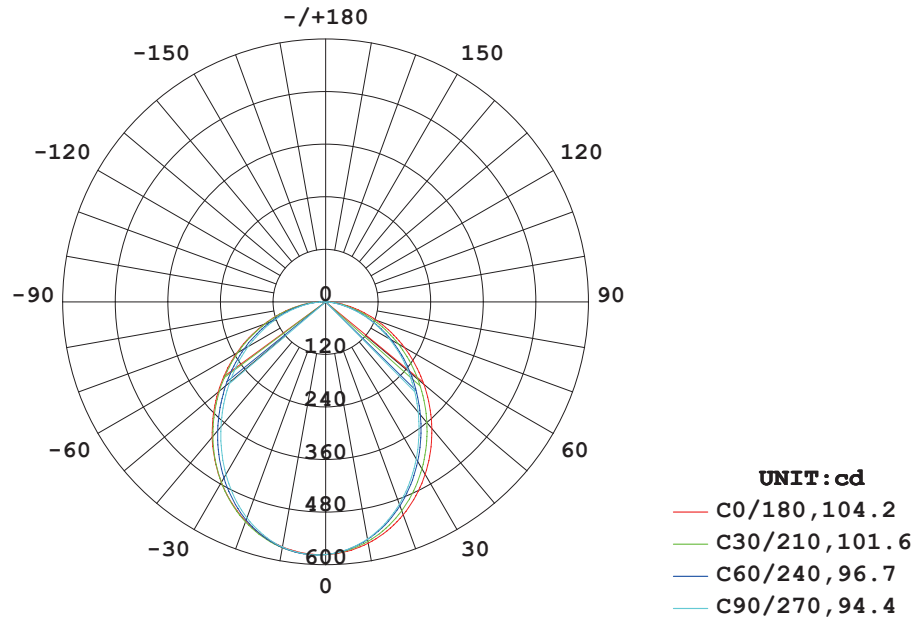
AVERAGE BEAM ANGLE (50%) : 98.9 DEG

Illuminance at a Distance



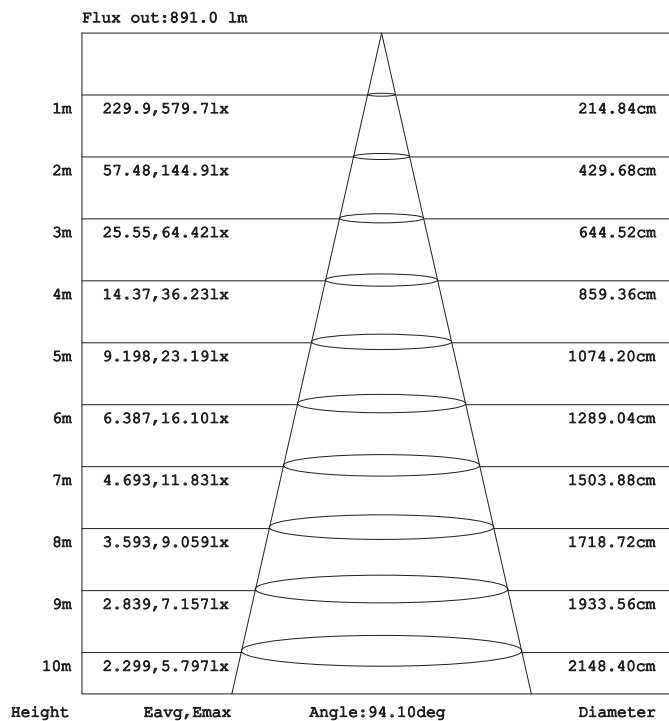
Model:NR-S35-PL105-10

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



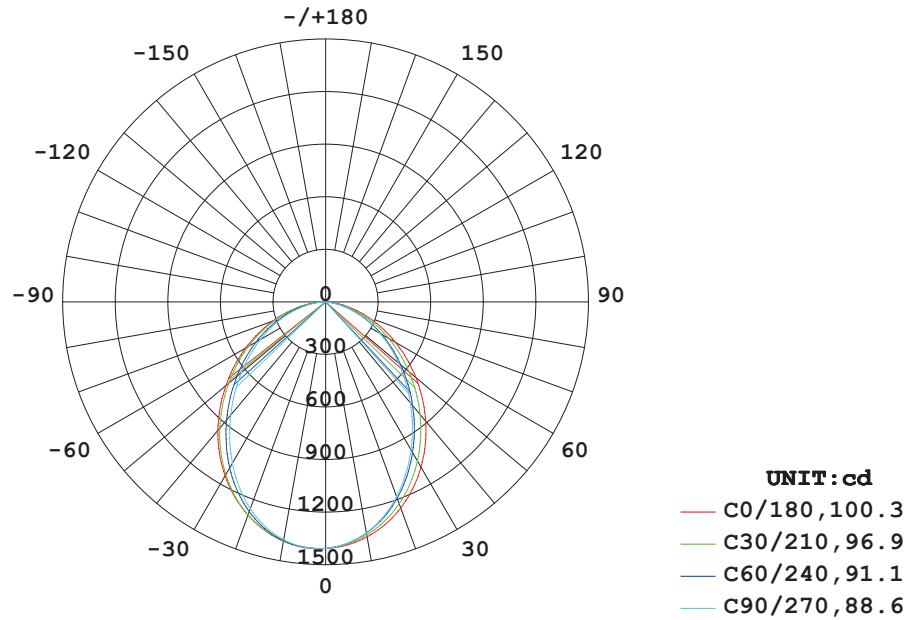
AVERAGE BEAM ANGLE (50%) : 99.2 DEG

Illuminance at a Distance



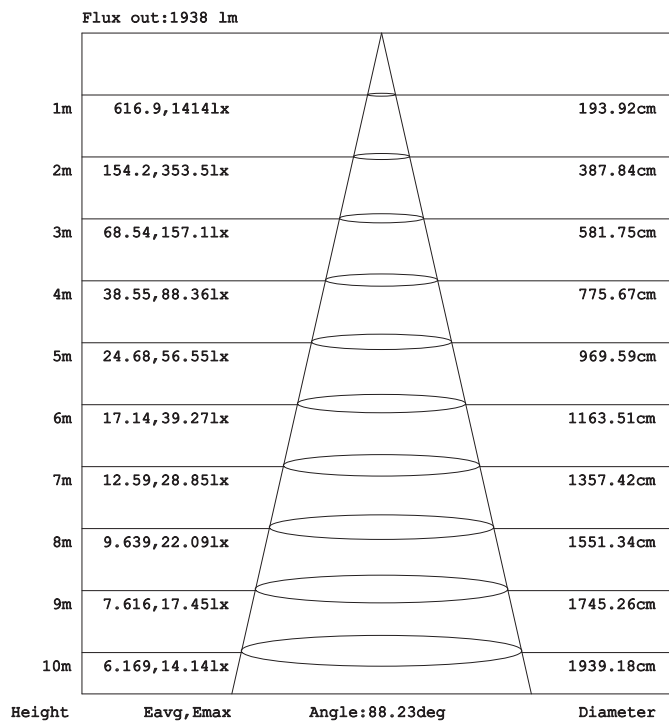
Model: NR-S35-PL105-15

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



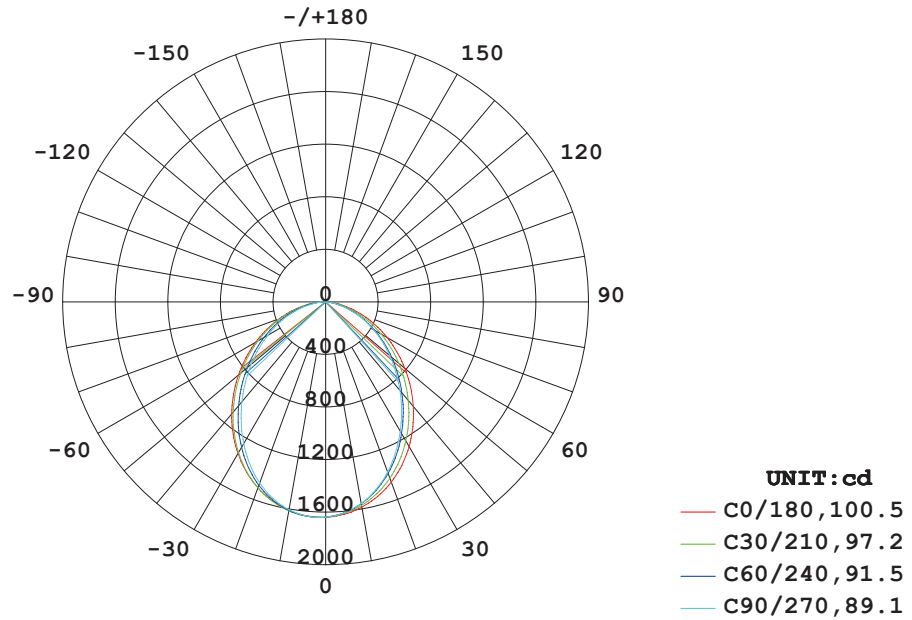
AVERAGE BEAM ANGLE (50%) : 94.2 DEG

Illuminance at a Distance



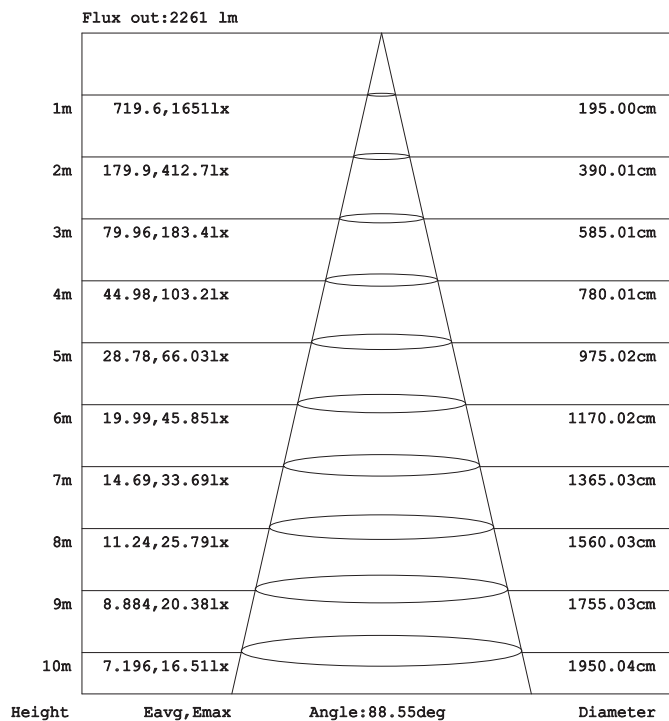
Model: NR-S35-PL105-30

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

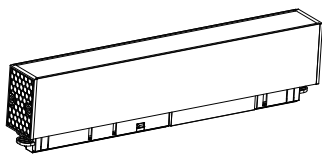


AVERAGE BEAM ANGLE (50%) : 94.6 DEG

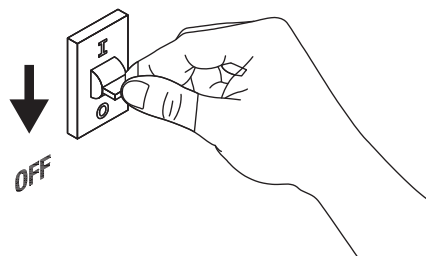
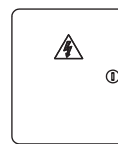
Illuminance at a Distance



Model:NR-S35-PL105-40

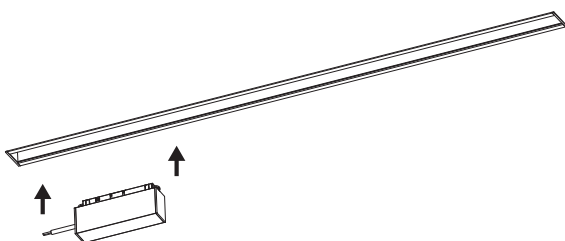


1



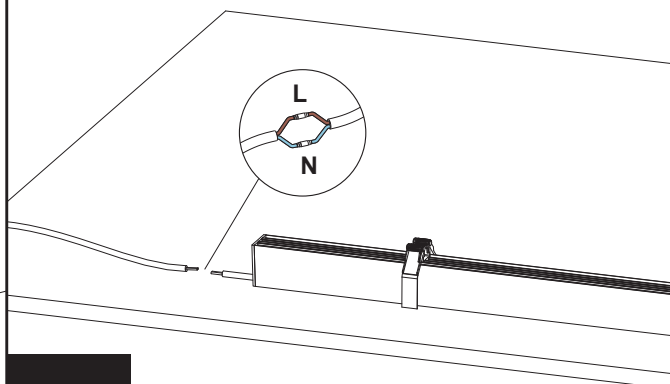
2

Turn off the power



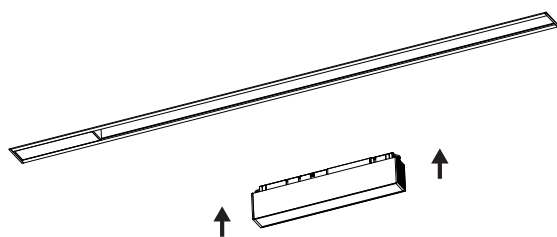
3

Install DC48V power supply



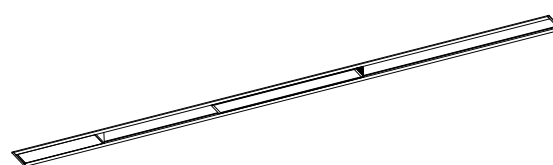
4

Connect the cable



5

Install lamp



6

Installation is complete

