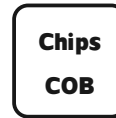
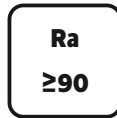


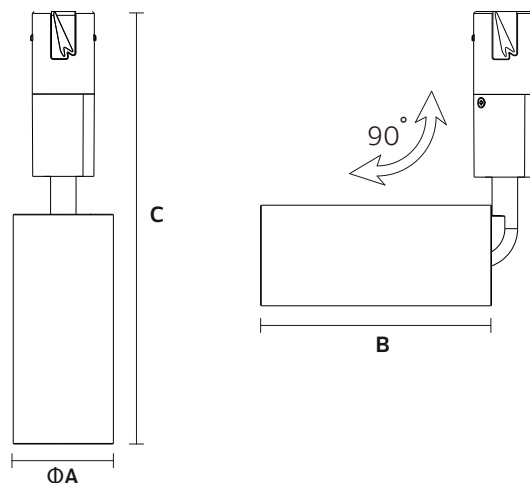
LED FREE DOT SYSTEM

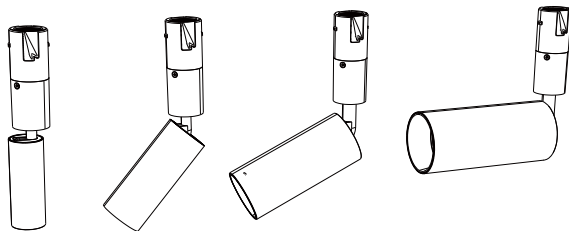
NRP-FDL0201 Series
IP20



Model No	P(W)	CCT	Beam Angle	Total Lumen	Dimensions in mm			
					A	B	C	
NRP-FDL0201-4-30K-BK-20D	4	3000K	20°	272	Φ30	80	178	0.13
NRP-FDL0201-4-30K-BK-36D	4	3000K	36°	272	Φ30	80	178	0.13
NRP-FDL0201-10-30K-BK-20D	10	3000K	20°	710	Φ52	120	225	0.28
NRP-FDL0201-10-30K-BK-36D	10	3000K	36°	710	Φ52	120	225	0.28

Dimensions in mm



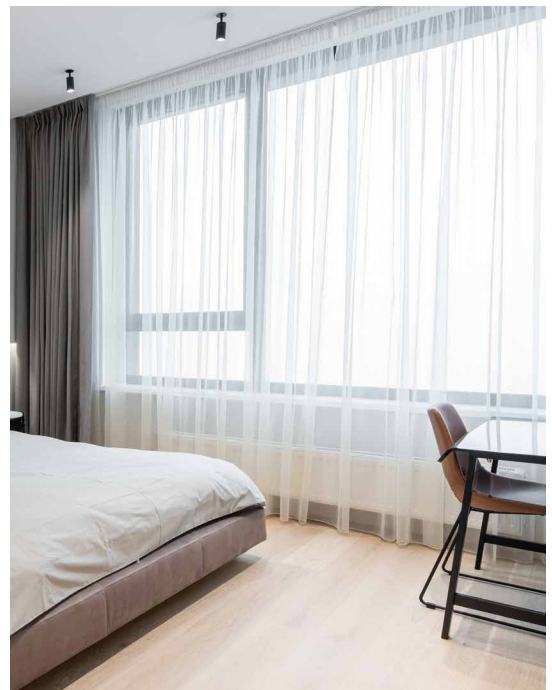
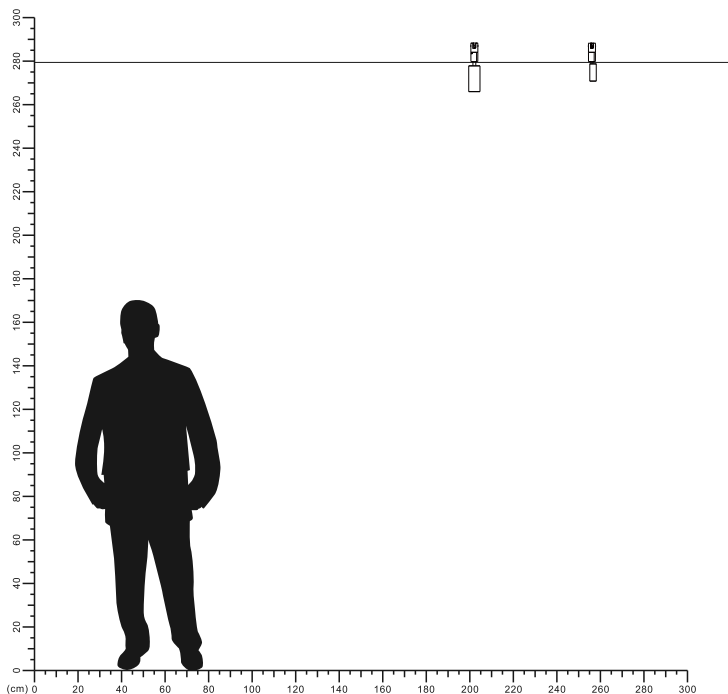


Description:
Combination Of Embedded Lamps

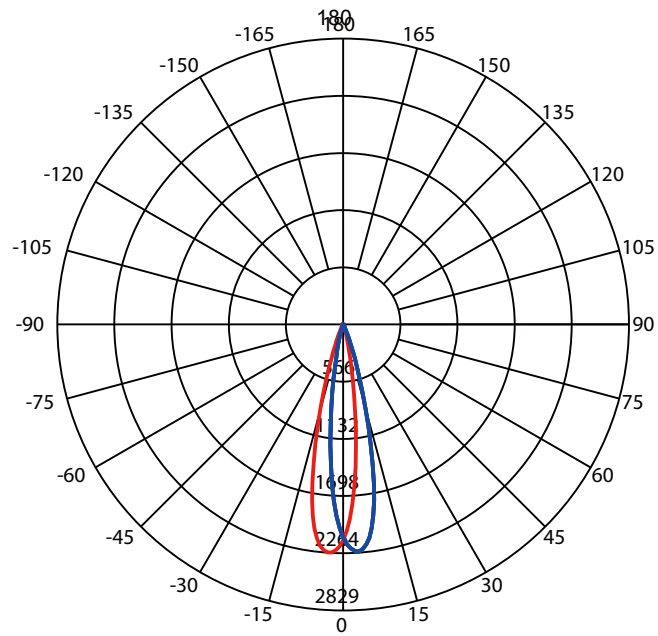
Main material:
Die-cast aluminum+PC

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

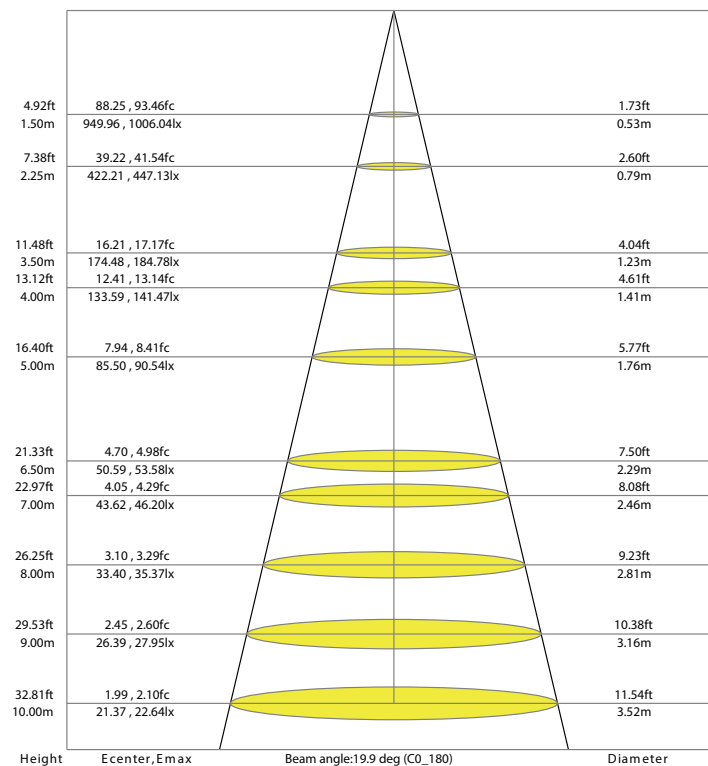


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

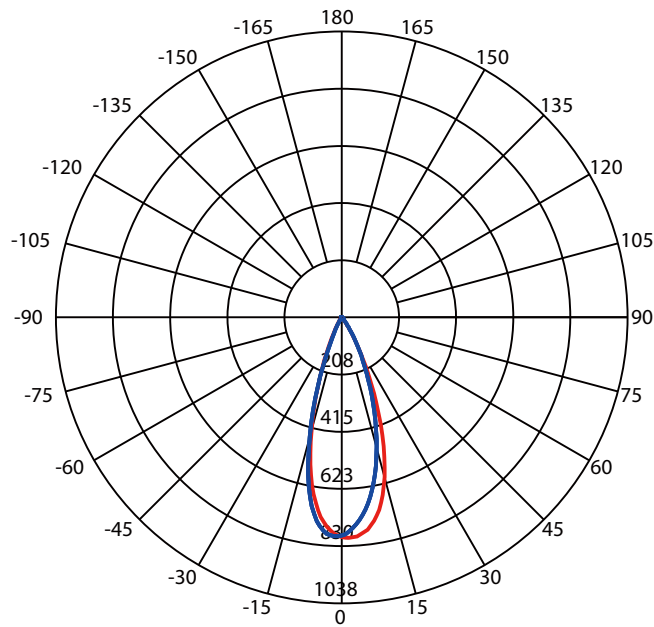


C0-180 — C90-270 —

Illuminance at a Distance



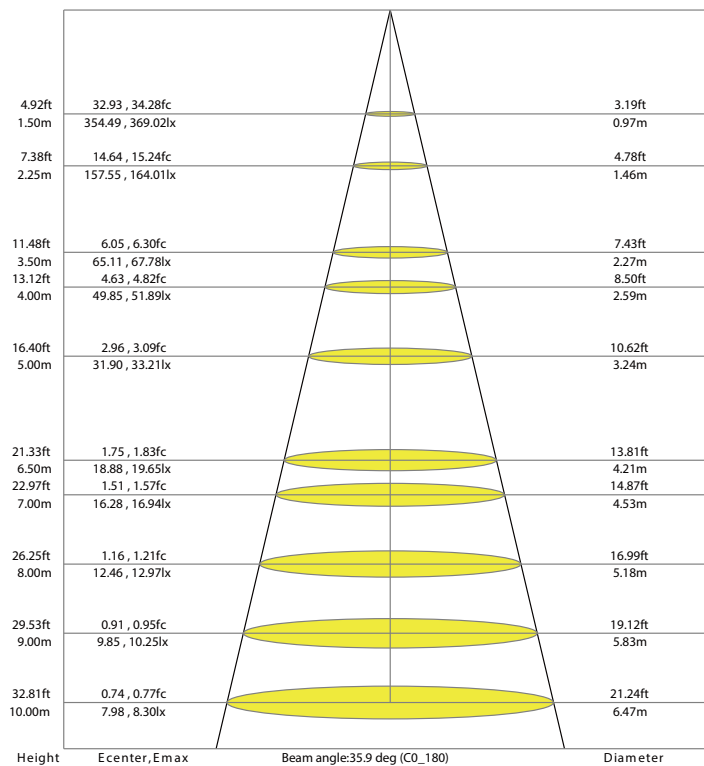
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



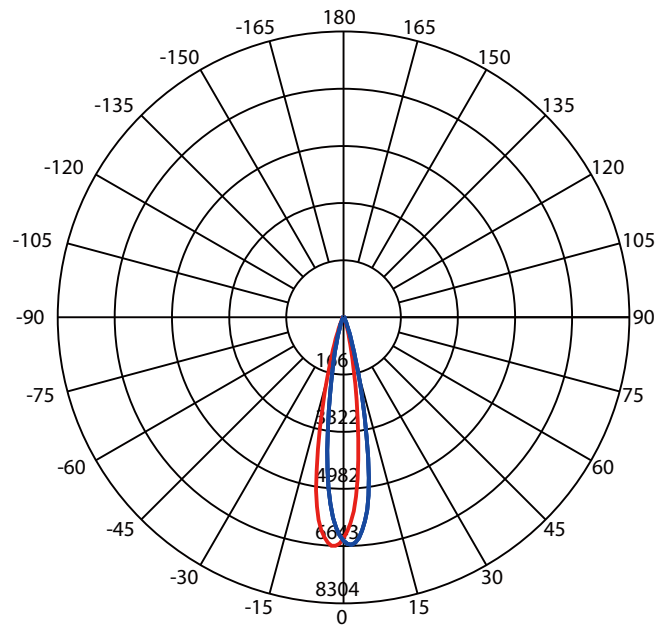
Beam Angle(50%) C0-180,C90-270: 35.9 deg,34.0 deg

C0-180 — C90-270

Illuminance at a Distance



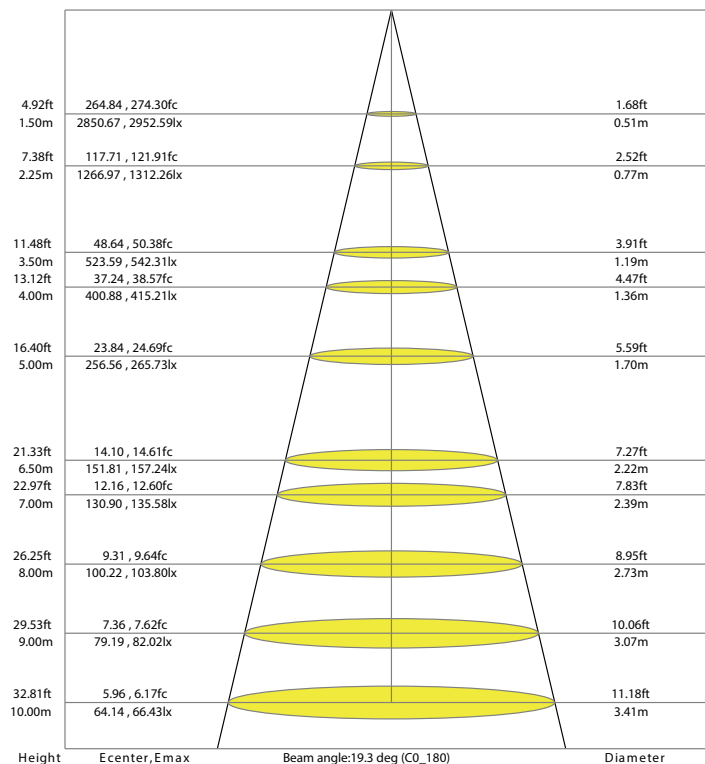
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



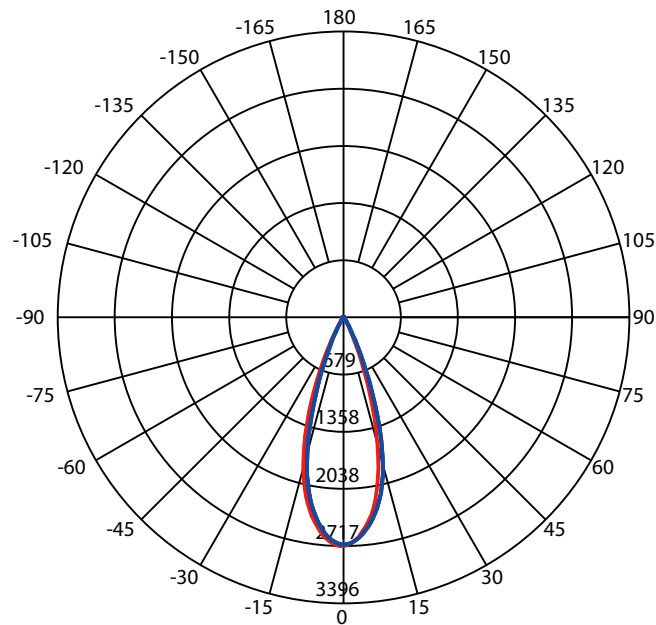
Beam Angle(50%) C0-180,C90-270: 19.3 deg,19.4 deg

C0-180 — C90-270 —

Illuminance at a Distance



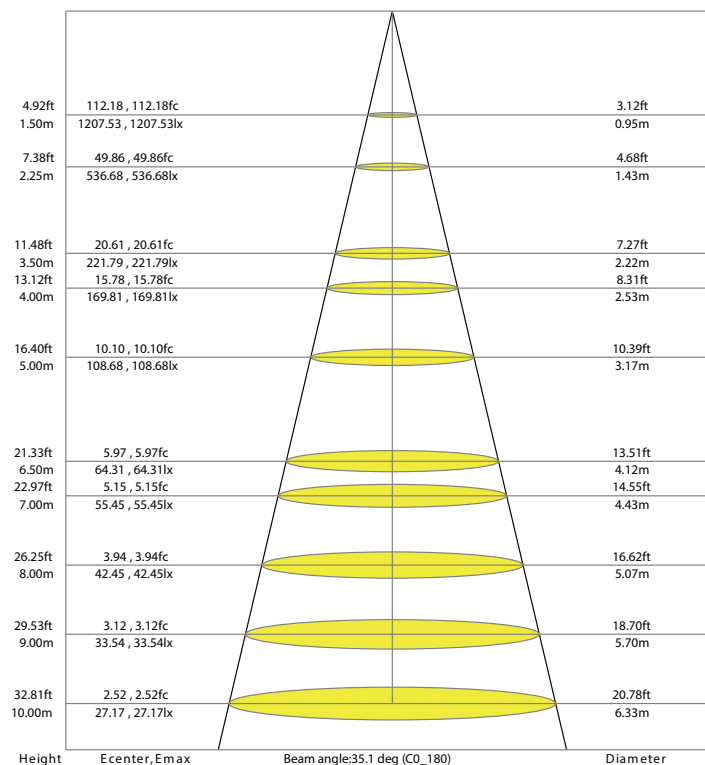
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%) C0-180,C90-270: 35.1 deg,35.5 deg

C0-180 — C90-270 —

Illuminance at a Distance



LED FREE DOT SYSTEM

NRP-FD-BASE

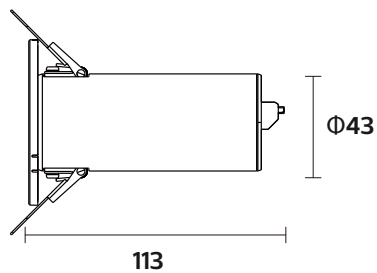
IP20



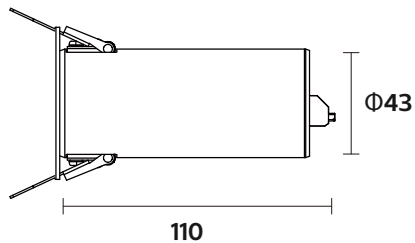
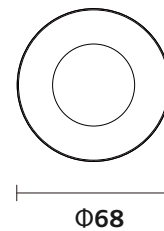
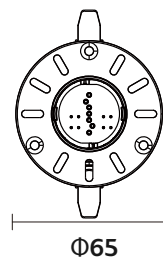
Item Code	Materials	Hole Size (mm)	
NRP-FD-TRM-70	Aluminum +PC	Φ50mm	0.16
NRP-FD-BASE-60	Aluminum +PC	Φ50mm	0.16

*Suitable for constant voltage DC48V power supply only

Dimensions in mm



NRP-FD-TRM-70



NRP-FD-BASE-60

