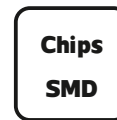
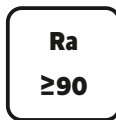
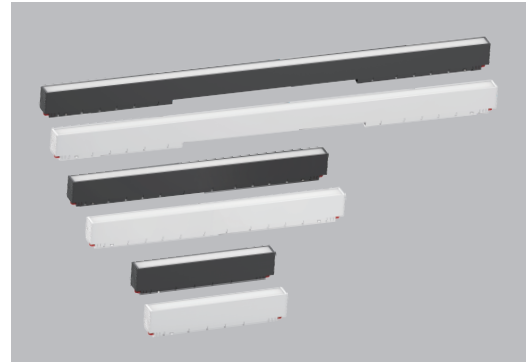


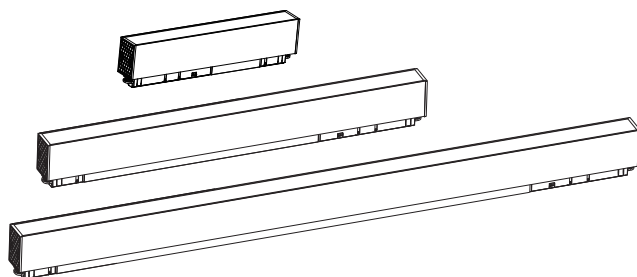
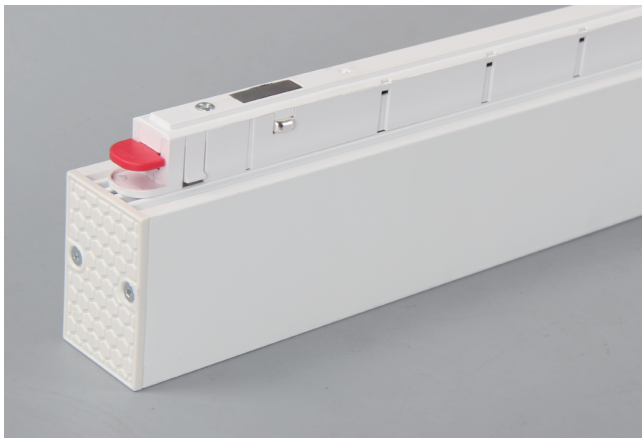
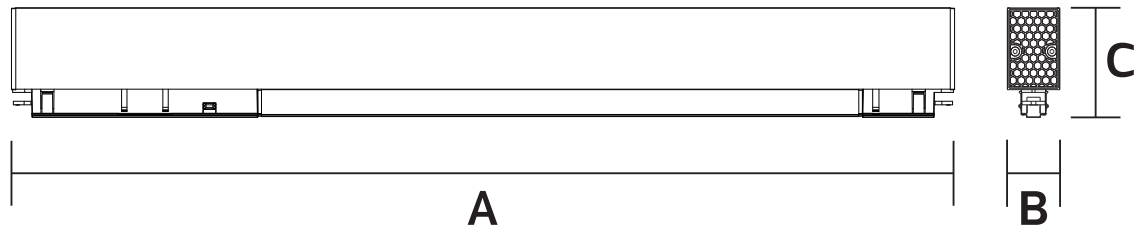
LED Magnetic Track System

NR-M3P0201 Series
IP20



Model No	P(W)	CCT(K)	Output (lm)	lm/w	Color	Dimensions in mm			
						A	B	C	
NR-M3P0201-10-27K-BK-100D	10	2700	680	68	Black	292	34	70	0.32
NR-PL106-10 S WW	10	3000	710	71	Black	292	34	70	0.32
NR-PL106-10 DW	10	4000	710	71	Black	292	34	70	0.32
NR-M3P0201-10-30K-WH-100D	10	3000	710	71	White	292	34	70	0.32
NR-M3P0201-10-40K-WH-100D	10	4000	710	71	White	292	34	70	0.32
NR-M3P0201-15-27K-BK-100D	15	2700	1110	74	Black	580	34	70	0.54
NR-M3P0201-15-30K-BK-100D	15	3000	1200	80	Black	580	34	70	0.54
NR-M3P0201-15-40K-BK-100D	15	4000	1155	77	Black	580	34	70	0.54
NR-PL106-15 WW	15	3000	1155	77	White	580	34	70	0.54
NR-PL106-15 DW	15	4000	1155	77	White	580	34	70	0.54
NR-M3P0201-30-30K-BK-100D	30	3000	2190	73	Black	1013	34	70	0.85
NR-PL106-30 DW	30	4000	2190	73	Black	1013	34	70	0.85
NR-M3P0201-40-40K-BK-100D	40	4000	3200	80	Black	1013	34	70	0.85

Dimensions in mm



Description:
LED Magnetic Track System

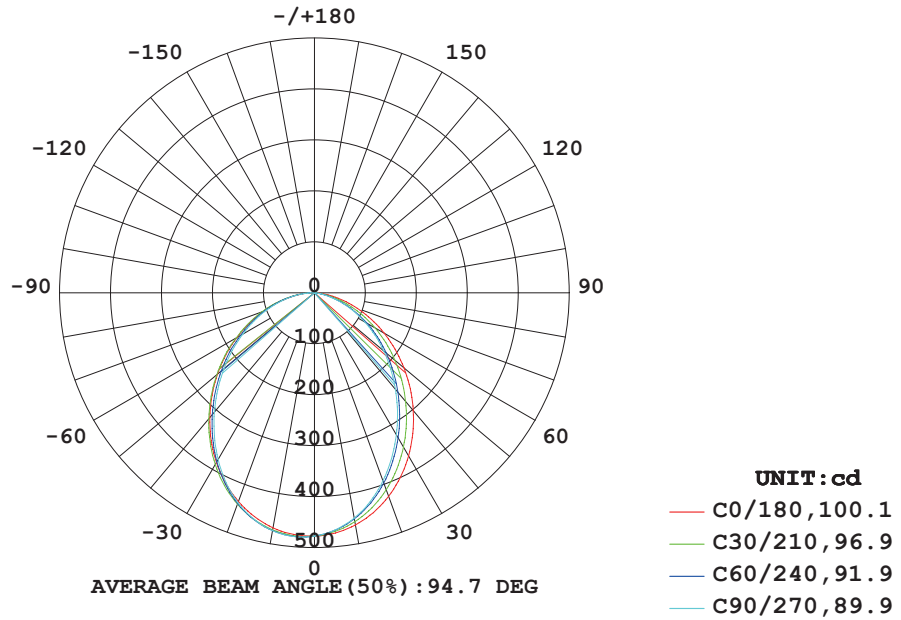
Main material:
Aluminum+Pc

Specification:
Aluminum lamp body integrated die-casting molding, spraying process, fine work, waterproof and dustproof. High light transmission PC material lamp shade, bright and not dazzling, anti-aging, long service life. IP20

Applications
.Office
.Meeting room
.Sitting room

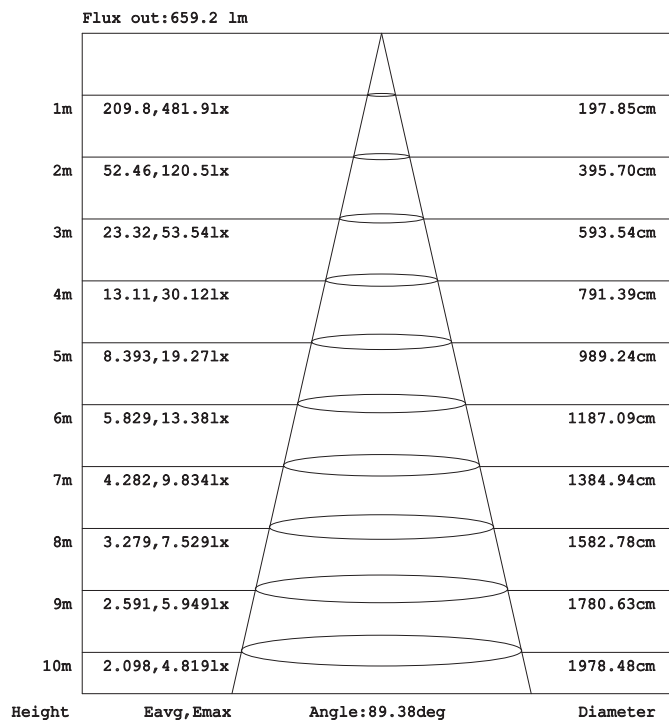


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



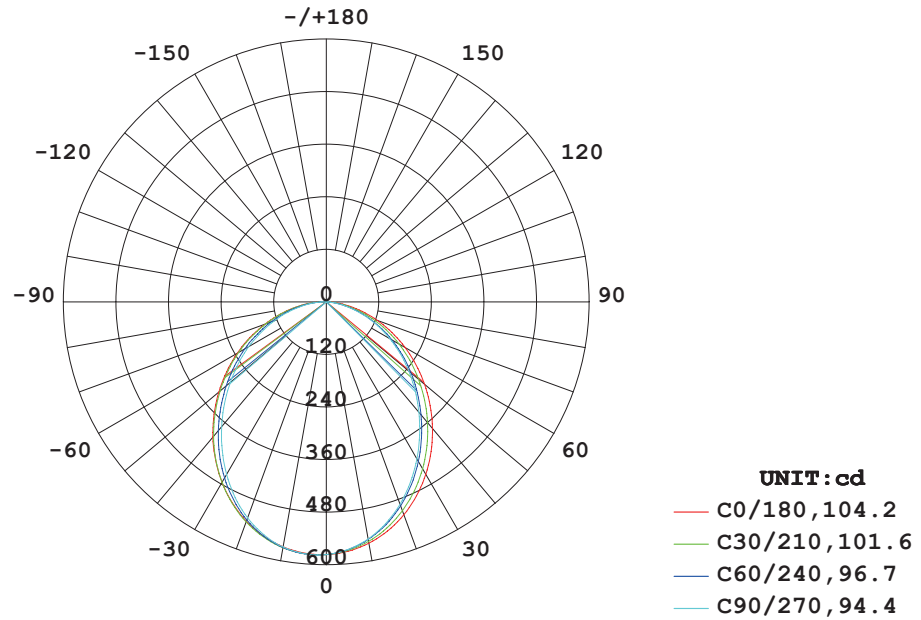
AVERAGE BEAM ANGLE (50%) : 98.9 DEG

Illuminance at a Distance



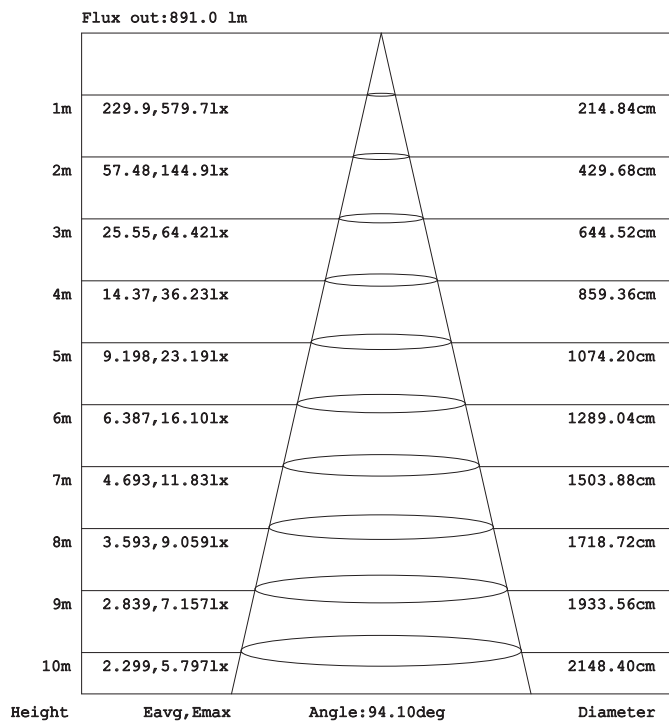
Model No:NR-M3P0201-10

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



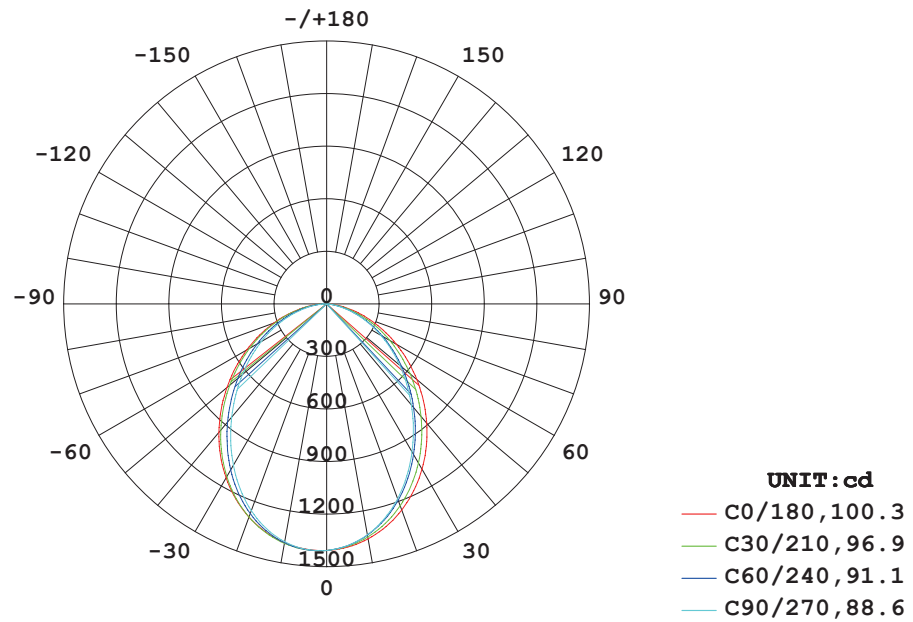
AVERAGE BEAM ANGLE (50%) : 99.2 DEG

Illuminance at a Distance



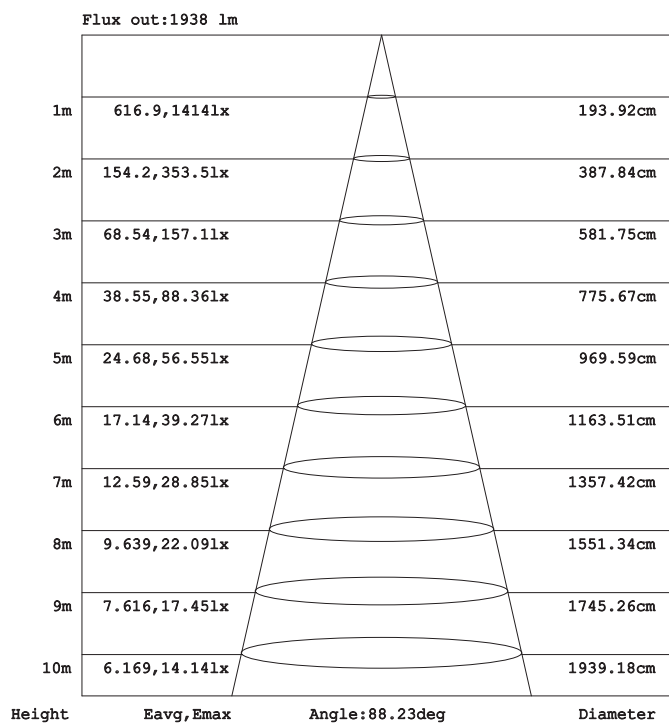
Model No:NR-M3P0201-15

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



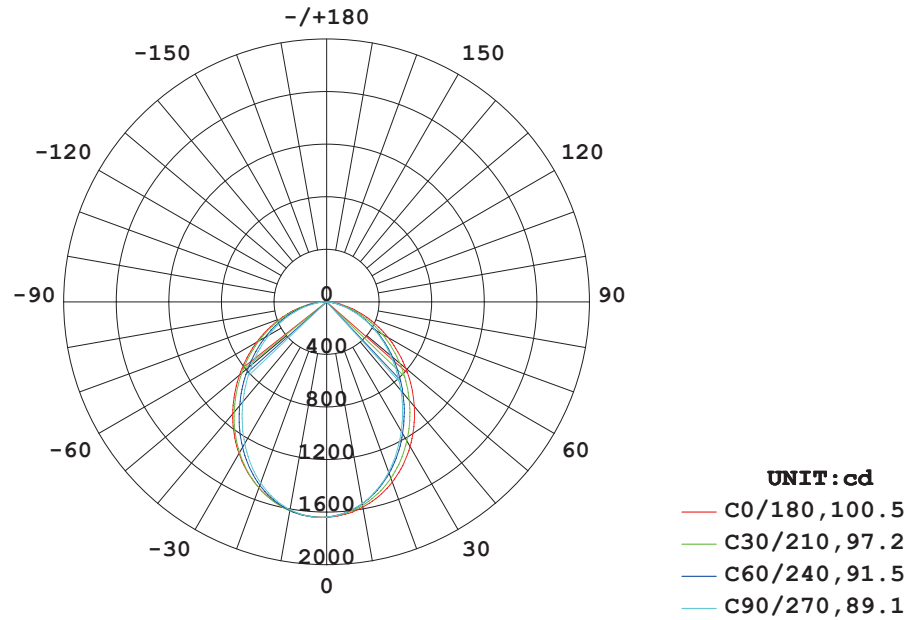
AVERAGE BEAM ANGLE (50%) : 94.2 DEG

Illuminance at a Distance



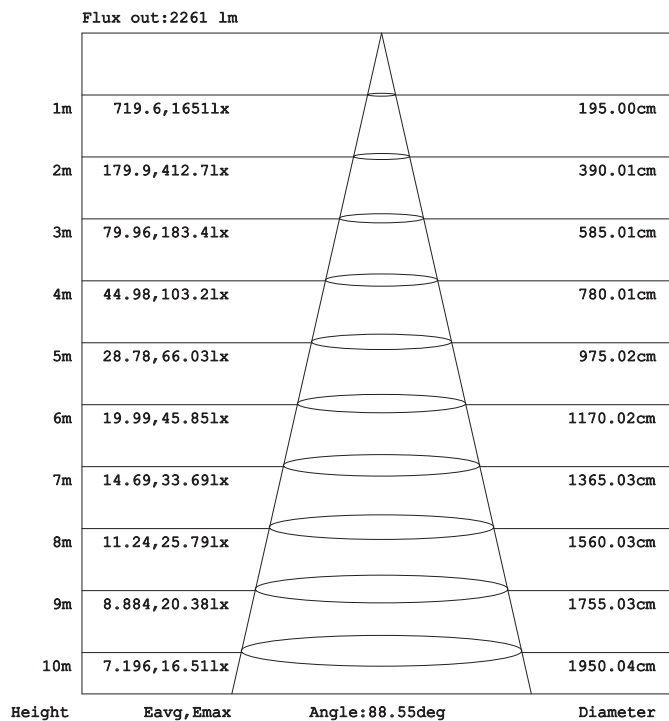
Model No: NR-M3P0201-30

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 94.6 DEG

Illuminance at a Distance



Model No: NR-M3P0201-40

