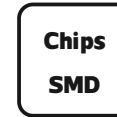
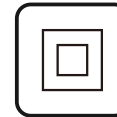
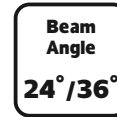
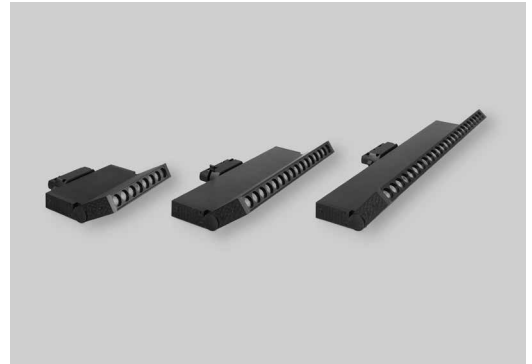


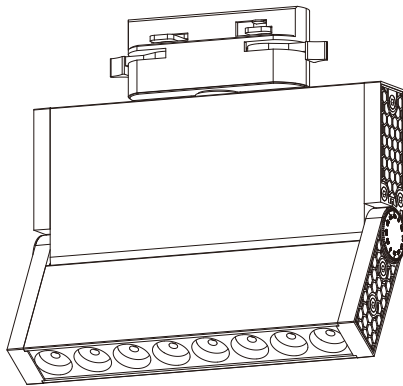
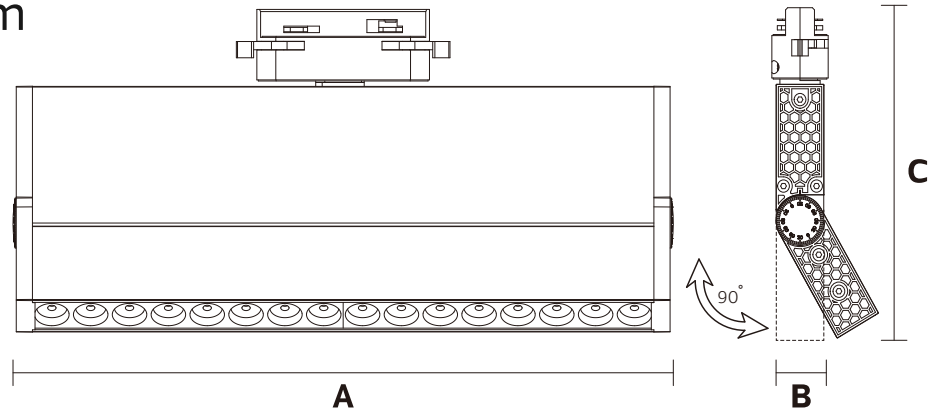
LED TRACK LIGHT

NR-TL103 Series NR-TL0101 Series
IP20



Model No	P(W)	Color	CCT(K)	Output (lm)	Beam Angle	Ra	PF	Dimensions in mm			
								A	B	B	
NR-TL103-7 WW	7	Black	3000K	560	36°	≥80	>0.7	113	24	126	0.23
NR-TL0101-7-30K-WH-36D	7	White	3000K	560	36°	≥80	>0.7	113	24	126	0.23
NR-TL103-7 DW	7	Black	4000K	560	36°	≥80	>0.7	113	24	126	0.23
NR-TL0101-7-40K-WH-36D	7	White	4000K	560	36°	≥80	>0.7	113	24	126	0.23
NR-TL103-10 S WW	10	Black	3000K	850	24°	≥90	>0.7	162	23	153	0.33
NR-TL0101-10-30K-WH-24D	10	White	3000K	850	24°	≥90	>0.7	162	23	153	0.33
NR-TL103-12 WW	12	Black	3000K	816	24°	≥80	>0.7	153	31	130	0.36
NR-TL0101-12-30K-WH-24D	12	White	3000K	816	24°	≥80	>0.7	153	31	130	0.36
NR-TL103-12 DW	12	Black	4000K	816	24°	≥80	>0.7	153	31	130	0.36
NR-TL0101-12-40K-WH-24D	12	White	4000K	816	24°	≥80	>0.7	153	31	130	0.36
NR-TL0101-20-30K-BK-24D	20	Black	3000K	1600	24°	≥90	>0.7	303	23	153	0.66
NR-TL0101-20-30K-WH-24D	20	White	3000K	1600	24°	≥90	>0.7	303	23	153	0.66
NR-TL0101-30-30K-BK-24D	30	Black	3000K	2220	24°	≥90	>0.9	447	23	153	0.99
NR-TL0101-30-30K-WH-24D	30	White	3000K	2220	24°	≥90	>0.9	447	23	153	0.99

Dimensions in mm



Description:
LED TRACK LIGHT

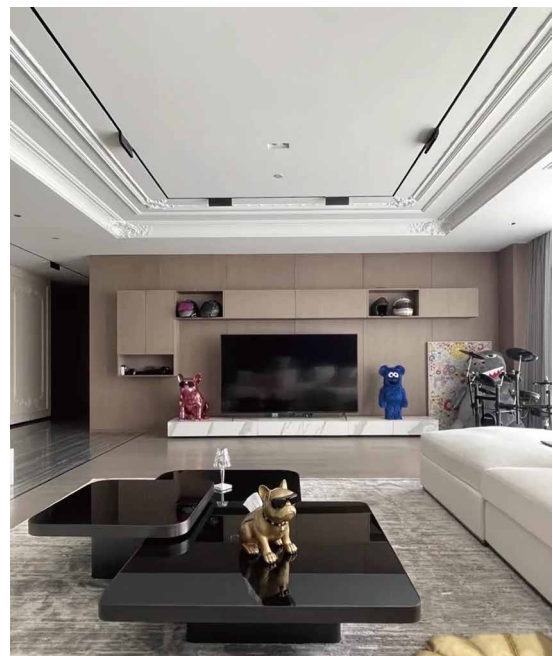
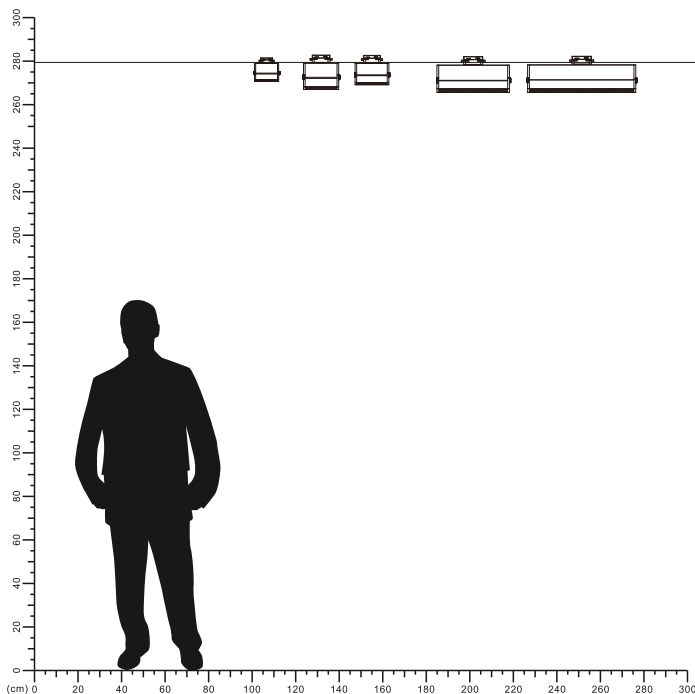
Main material:
Aluminum+PC

Specification

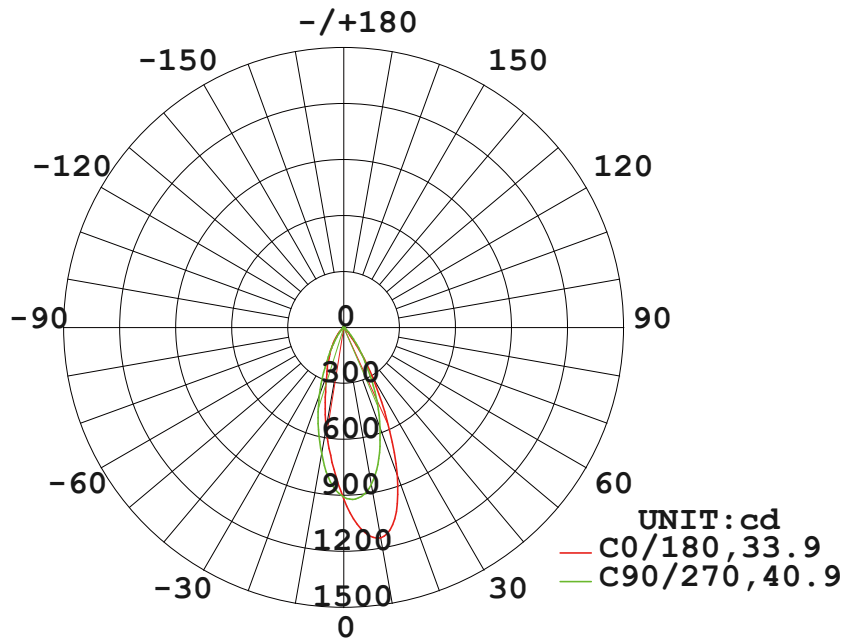
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps
High quality light, high color rendering, less heat, no UV or IR radiation
LED driver is included
IP20

Applications

- . Shopping mall
- . Office buildings
- . Exhibition hall

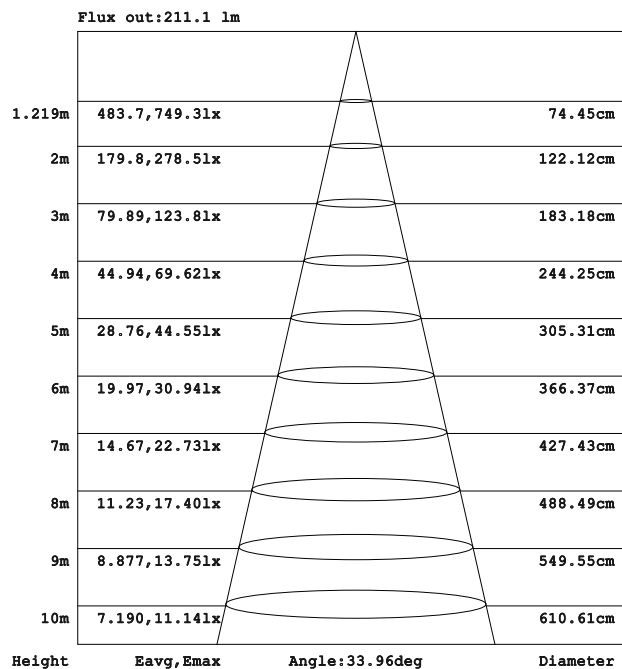


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



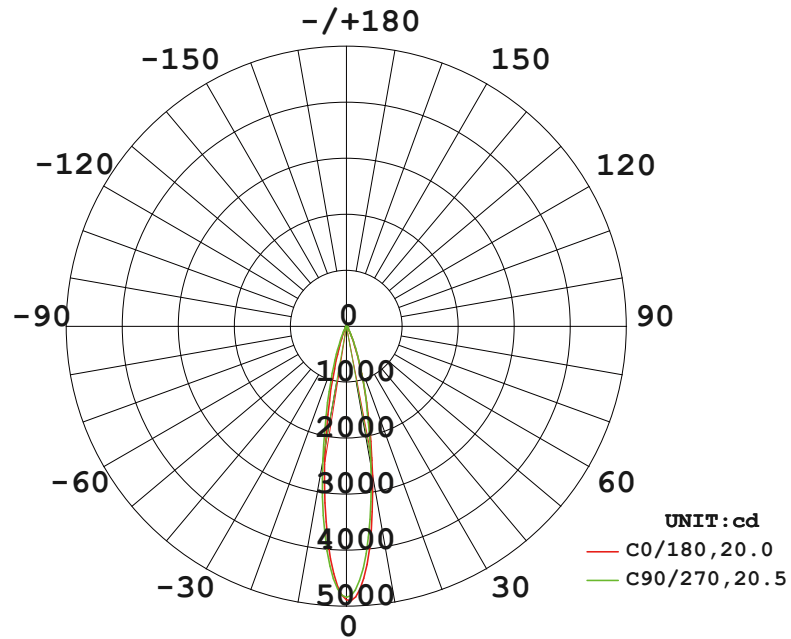
AVERAGE BEAM ANGLE (50%) : 37.4 DEG

Illuminance at a Distance



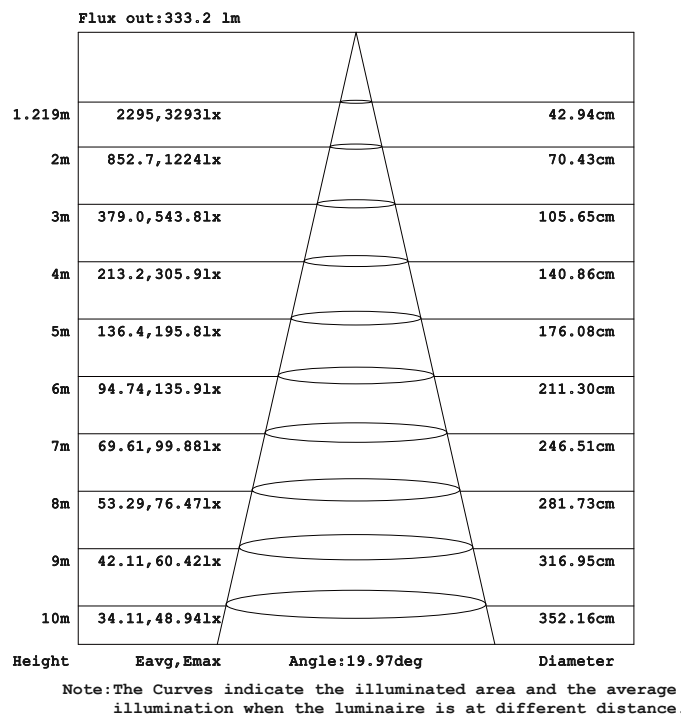
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

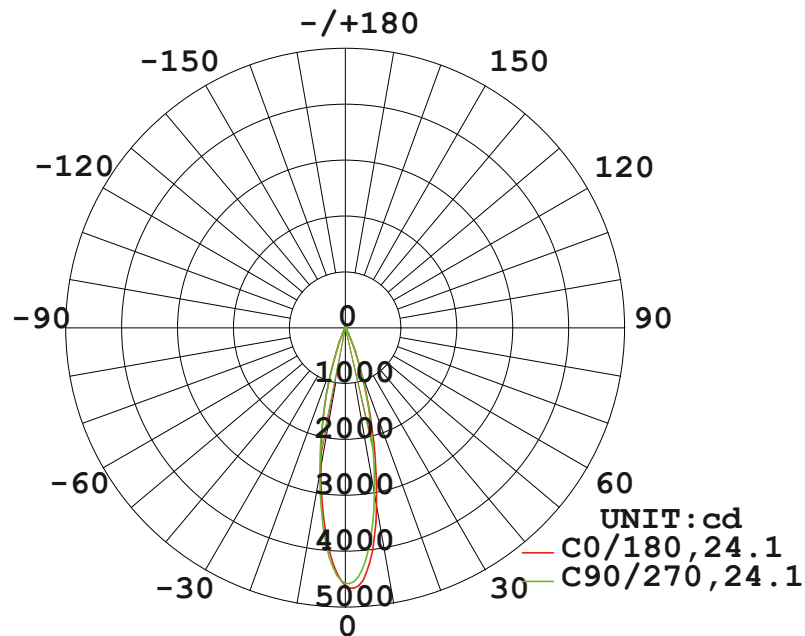


AVERAGE BEAM ANGLE (50%) : 20.2 DEG

Illuminance at a Distance

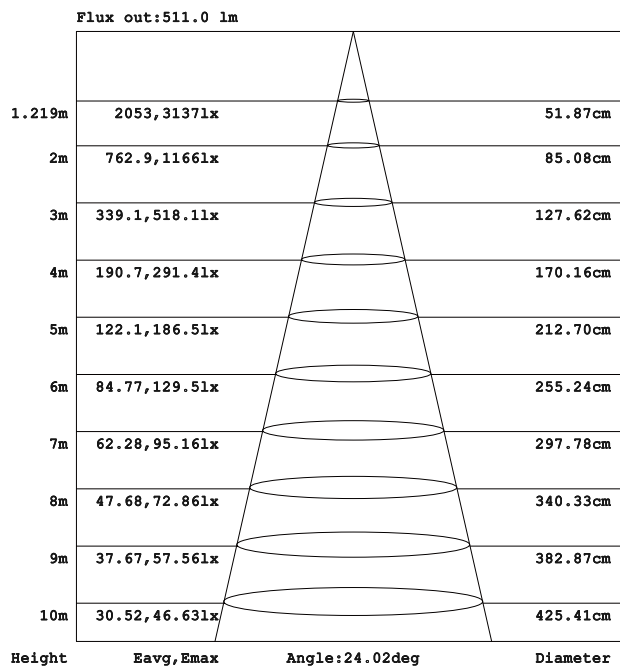


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



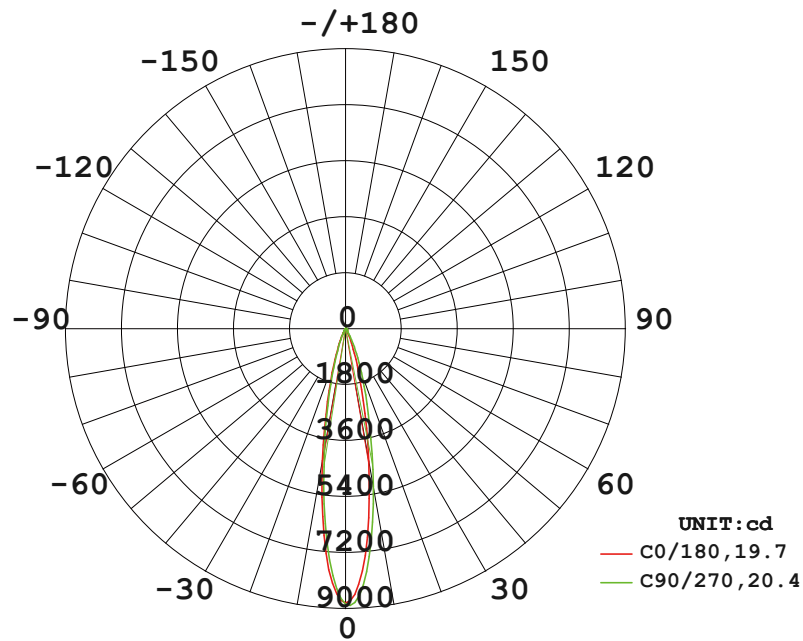
AVERAGE BEAM ANGLE (50%) : 24.1 DEG

Illuminance at a Distance

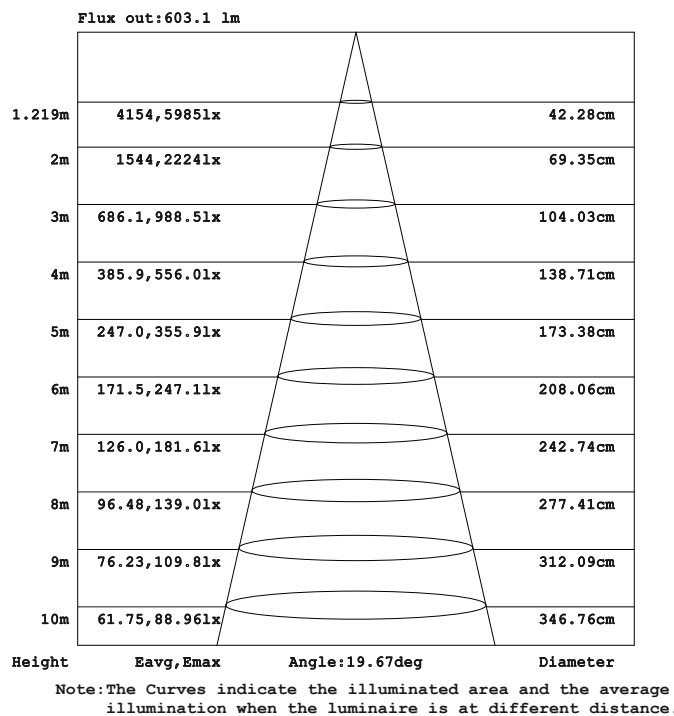


Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

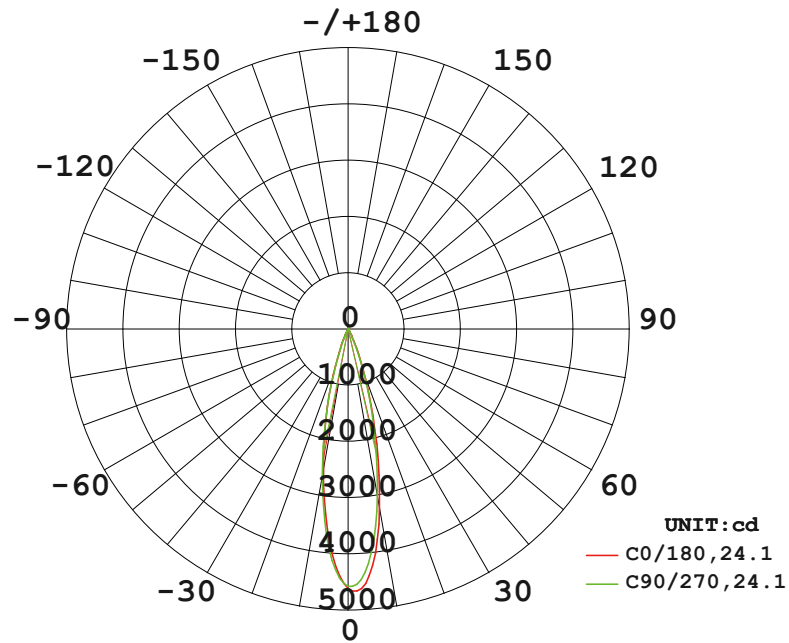
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Illuminance at a Distance

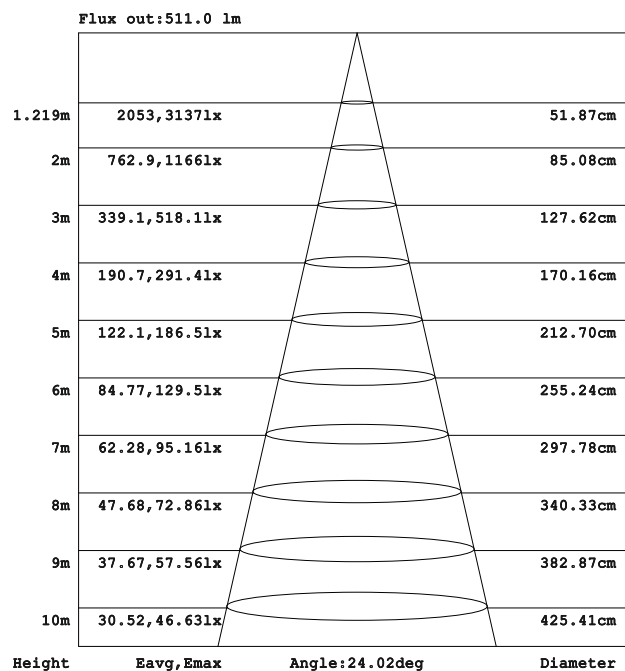


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 24.1 DEG

Illuminance at a Distance



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

