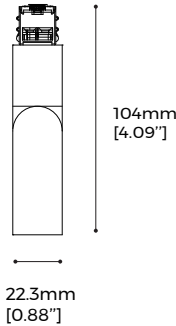
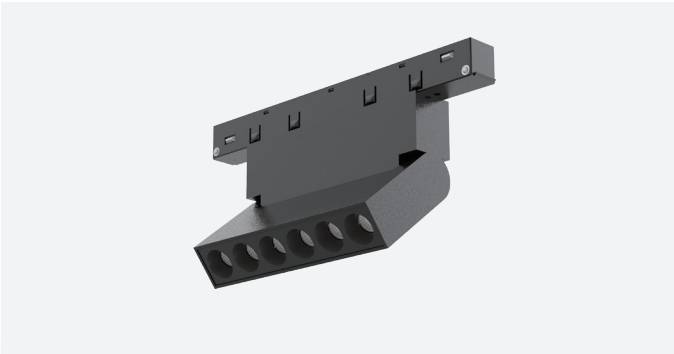


[Basic Parameters]

- Material: AL6063-T5, spraying surface
- Coating: Black (RAL9005)
- Length: 110mm/220mm optional
- IP grade: IP20
- CCT: 2700/3000/3500/4000K optional
- CRI: 90
- SDCM: <3 Step (ANSI)
- Grille angle: 30°/40°
- Light efficiency: 70/67 lm/W
- Input voltage: DC48V
- Dimming method: Non / DALI-2 / Tuya Bluetooth / CASAMBI
- Application: Indoor
- Certification: CE, UKCA, ROHS, Reach
- Warranty: 3 years



[Luminaire Parameters]

Version	Model	Length	Input Voltage (V)	Max. Current (A)	Type Power (W)	Max. Power (W)	CRI	Beam Angle	CCT	Lumen (LM)
Normal	M20G(A)	110mm [0.36ft]	48VDC	0.13 [0.35A/ft]	6.0 [16.67W/ft]	6.6 [18.33W/ft]	>90	30°	2700K	385 [1070LM/ft]
									3000K	390 [1085LM/ft]
									3500K	400 [1110LM/ft]
									4000K	420 [1165LM/ft]
		40°		2700K	365 [1015LM/ft]					
				3000K	370 [1030LM/ft]					
				3500K	385 [1070LM/ft]					
				4000K	400 [1110LM/ft]					
	220mm [0.72ft]	30°	2700K	770 [1070LM/ft]						
			3000K	780 [1085LM/ft]						
			3500K	805 [1120LM/ft]						
			4000K	840 [1165LM/ft]						
		40°	2700K	730 [1015LM/ft]						
			3000K	745 [1035LM/ft]						
			3500K	765 [1065LM/ft]						
			4000K	800 [1110LM/ft]						

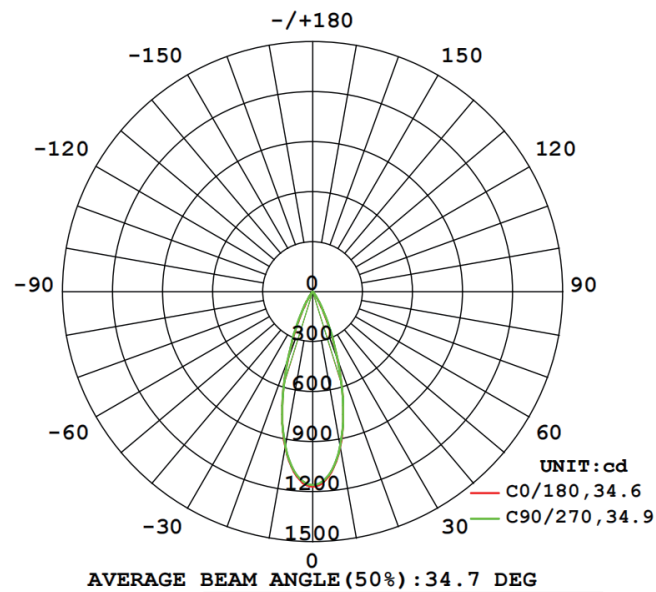
Note:

1. The output data is based on the testing result of Ra90,4000k luminaires;

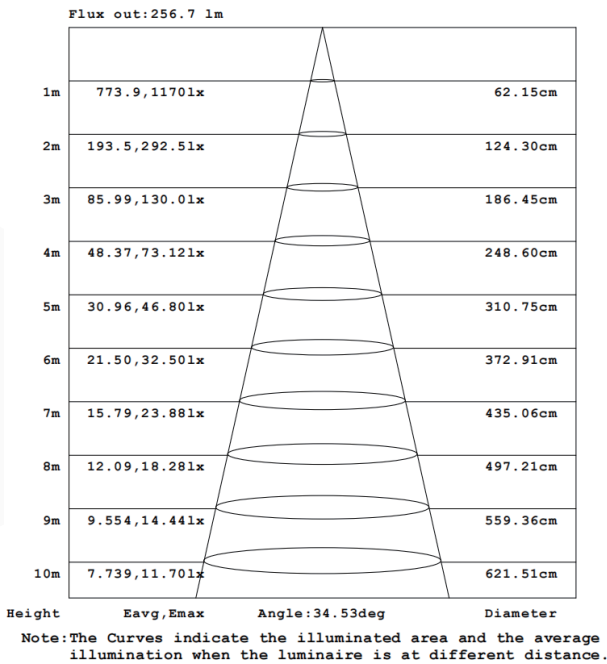
2. The tolerance of output data can be vary up to 10%;

3. The output data is typical value.

[Optical Parameter]

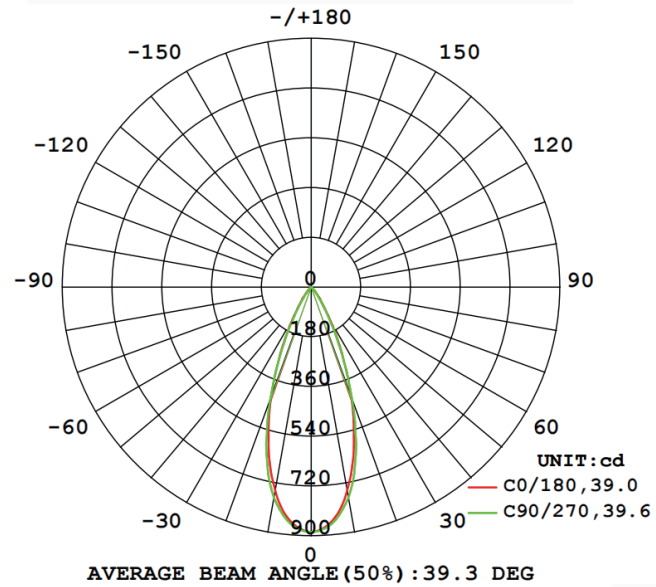


Luminous intensity
distribution diagram

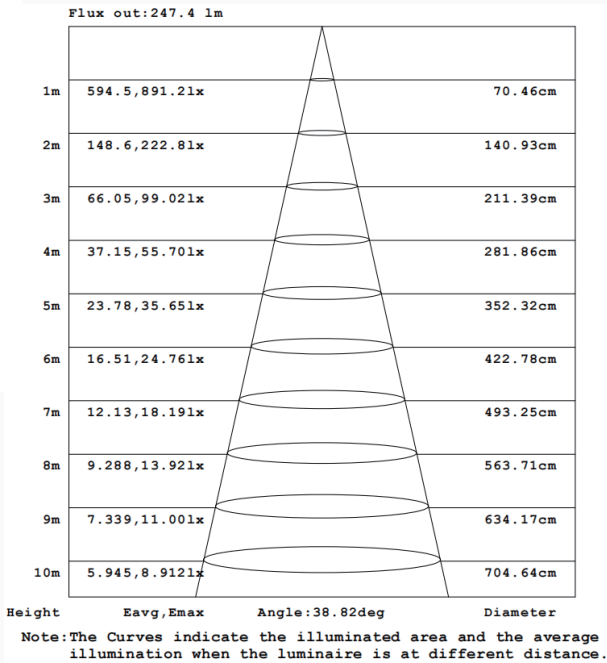


AAI Figure

30°



Luminous intensity
distribution diagram



AAI Figure

40°

[Product mechanical data]

