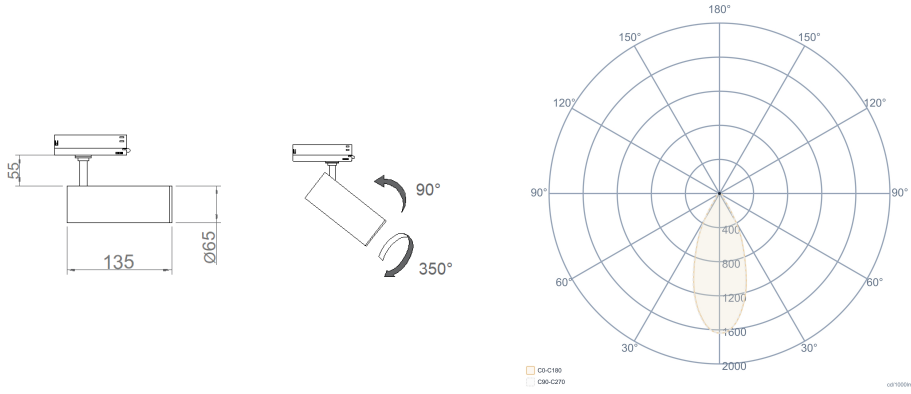


DAYSTAR-M

05638

Adjustable Mini Track Spot Luminaire DAYSTAR-M is a track spotlight developed for professional accent lighting, featuring a track socket design, adjustable housing, and low-glare optical system. Its flexible usage allows for effective lighting in a wide range of architectural projects, from shops and galleries to offices and exhibition spaces. Its 90° tilt and 350° rotation capability allows for directing light to the desired point. Powered by the track system, its position can be adjusted along the track without requiring changes to the electrical installation. It offers flexibility for varying spatial arrangements and display scenarios. With 18°-24°-38° optical angle options, it provides solutions for narrow-angle accent lighting and wider area illumination. UGR≤18 enhances visual comfort, and CRI 90 ensures natural and realistic color perception, offering a superior lighting experience in retail, museums, and display areas.



General Information		Electrical Info		Lighting Technology	
Housing	Aluminum Injection	Power	9-18W	Light Output Angle	38°
Frame	Aluminum Injection	Power Factor	>0.95	UGR Value	UGR ≤ 16
Optics	Metallized Surface Optics	Light Source	COB LED	CRI [Ra]	CRI ≥ 80
Paint	Electrostatic Powder Coating	Cabling	Halojen-Free	Color Bin Value	Mc Adams ≤ 3
Insulation Class	Class II	Input Voltage	220-240V AC / 50-60 Hz	Optional	
Product Dimensions [mm]	Ø65(D)×135(L)	LED Driver	Constant Current		
Mounting Type	Rail Socket	Ambient Temperature	-20°C / +50°C		
Mounting Part	Rail Socket	LED Lifetime L70	>50.000 Hour	DALI / 1-10V	
				Tunable White	
				CRI>90 , 2700K~6500K , Tunable White	
				2700K ~ 6500K	

Order Code	W	Angle	Lm	CCT	ØD x H (mm)	Kg
05638.60.30.008	9	38°	970	3000	Ø65x135	0,54
05638.60.40.009	9	38°	1040	4000	Ø65x135	0,54
05638.60.30.014	18	38°	1890	3000	Ø65x135	0,54
05638.60.40.015	18	38°	1990	4000	Ø65x135	0,54

