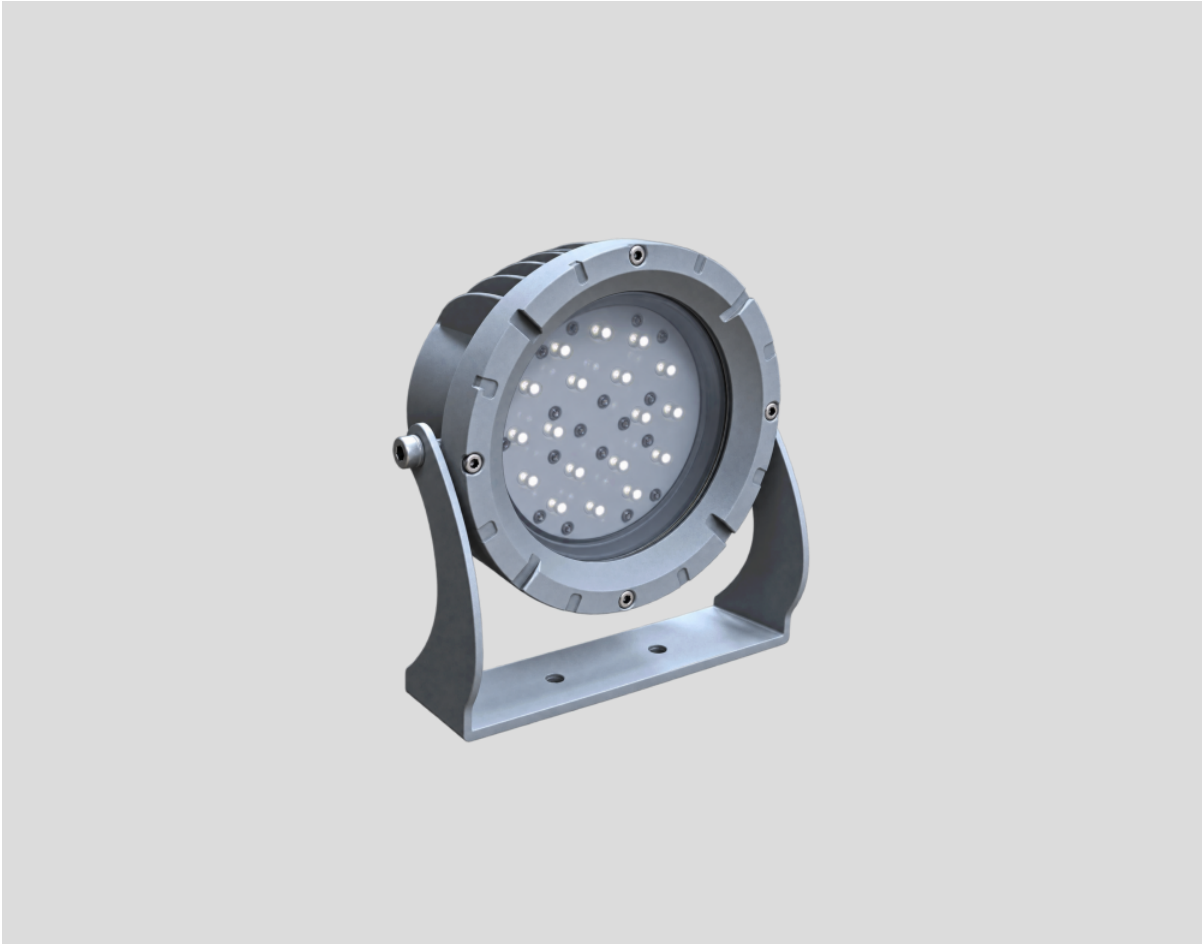




RAL 9005

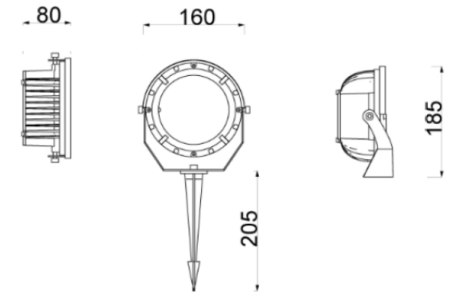
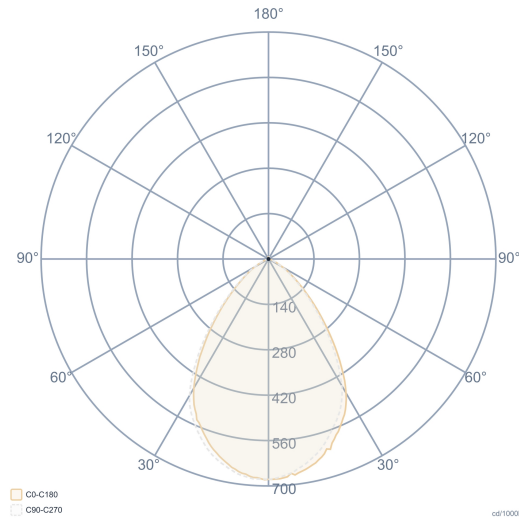
POINT

09397

Outdoor Facade Projector

Point is designed to provide long-distance and controlled lighting for architectural facades, monumental structures, bridges, and landscape applications. Thanks to its robust optical structure and various light distribution options, it creates a high visual impact while highlighting architectural details. Its corrosion-resistant aluminum housing, IP65 protection class, and suitability for harsh outdoor conditions ensure long-lasting use. With its optical options, it provides solutions for different project needs, from narrow-angle accent lighting to wide surface lighting.

With its highly efficient optical system, robust mechanical structure, and long service life, Point is a reliable and professional facade lighting solution for building facades, historical structures, towers, bridges, landscape areas, and monumental architectural projects.



General Information		Electrical Info		Lighting Technology	
Body & Frame	Aluminum Injection Molded	Power	13-40W	Light Output Angle	15°-30°-45°-60°-90°-120°
Glass	Tempered Clear Glass	Power Factor	>0.95	UGR Value	UGR ≤ 25
Optics	Acrylic Lens	Light Source	Power LED	CRI [Ra]	CRI ≥ 70
Gasket	Silicon	Cabling	Halogen-Free	Color Temperature (CCT)	2700K-4000K-5000K-6000K-Green-Blue
Paint	Electrostatic Powder Paint	Input Voltage	220-240V AC / 50-60 Hz	Color Bin Value	Mc Adams ≤ 3
Insulation Class	Class I	LED Driver	Constant Current	Optional DALI / 1-10V CRI>90 , 2700K~6500K , Tunable White Emergency Lighting Unit	
Product Dimensions [mm]	Ø160x80x185mm	Ambient Temperature	-30°C / +60°C		
Mounting Type	Surface	LED Lifetime L70	>50.000 Hour		
		Overvoltage	6KV-10 KV		

Order Code	W	Lm	CCT	Angle	ØD x H (mm)	Kg
09397.11.60.052	40	5200	6000	15°-30°-45°-60°-90°-120°	Ø160x80x185	1,15

