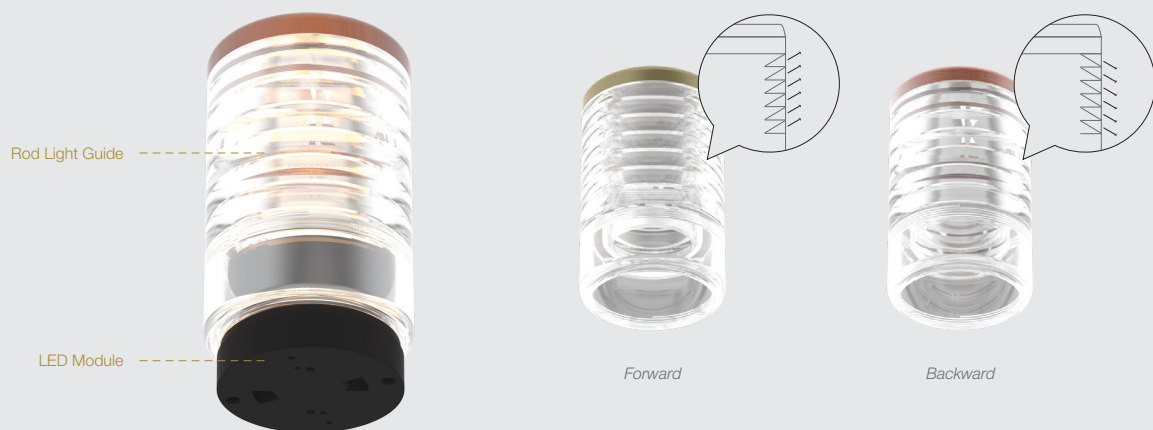
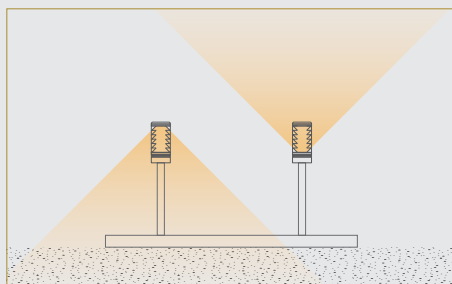


ROD LIGHT GUIDE 55

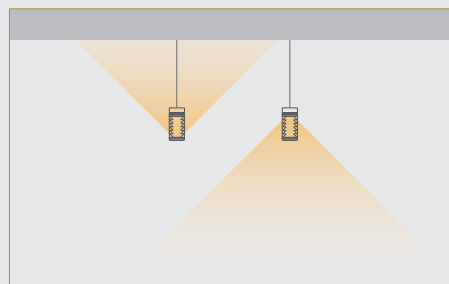
55MM ACRYLIC ROD LIGHT GUIDE ACCESSORY



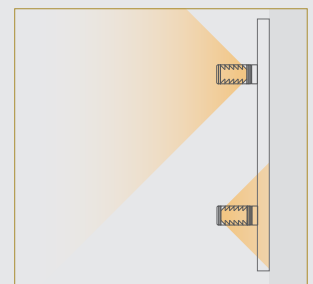
Applications



On Ground

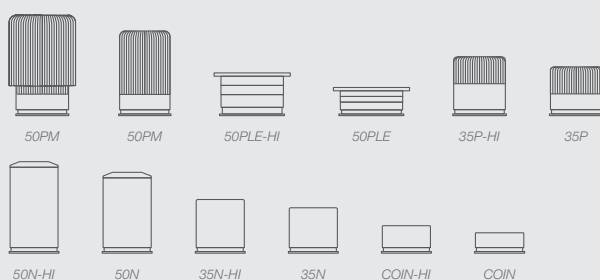


Ceiling Mounted

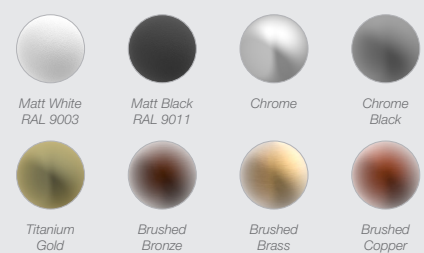


Wall Mounted

Compatible with Various LED Module



Cover Colour Option



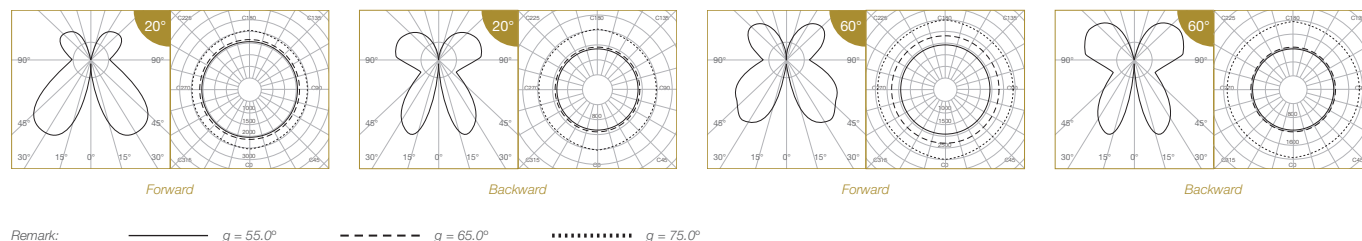
LED Module_Acc

SPECIFICATIONS	
Family Type	Accessory
Colour	Rod: Diffused Cover: Matt white (RAL9003), matt black (RAL9011), chrome, chrome black, titanium gold, brushed bronze, brushed brass, brushed copper
Light Direction	Forward, Backward
Weight	320g

LED MODULE & DRIVER	
Family Type	50 series LED engines, 50, 35 and COIN series LED modules
Typical Operating Voltage	34V, 12V (constant current LED modules), 24V (24CV LED modules), 48V (48CV LED modules)
Typical Operating Current	130mA - 500mA (please refer to specifications of selected LED module and driver)
System / Input Power	4.5W - 20.7W (please refer to specifications of selected LED module and driver)

Beam Angles	20°, 60°
Lifetime	50,000 hours (80% lumen maintenance at Ta = 25°C), B10
Colour Temperatures	2700K, 3000K, 3500K, 4000K, 5000K, Warm Dim, tune-WHITE, flexiK, RGBW, RGBA
CRI	ProART (CRI~95), ProART98 (CRI~98)
SDCM	2 step MacAdam ellipse binning
Dimming	Non-dim, phase (leading & trailing edge), 0-10V, DALI, DALI DT8, DMX, CASAMBI
Mains Voltage	220-240V, 50Hz (constant current LED modules and drivers)
Power Factor	>0.9
Fire Safety	Glow wire test 850°C, UL94V-0, VW-1
Flammability Mark	F
Safety Class	Class 2 (220-240VAC), Class 3 (24V, 48V constant voltage)
Standards	IEC 62031, IEC 61347-2-13
Regulatory Markings	CE, CB, CCC, RoHS

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ORDERING MATRIX CHART

Accessory				
Type	Light Direction	Colour		
RLG55	F	Forward	WH	Matt White
		Backward	MB	Matt Black
	B		CR	Chrome
			CB	Chrome Black
			TG	Titanium Gold
			BBZ	Brushed Bronze
			BBR	Brushed Brass
			BCP	Brushed Copper

example: RLG55.F.TG

DIMENSIONS (MM)

