



MINSU IP64

07104

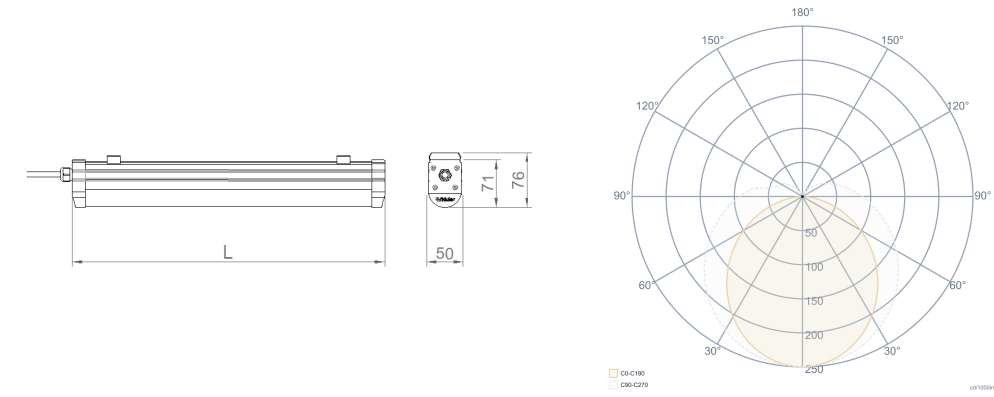
Slim Design - IP64 Protection

Minsu IP64 is a compact and specially designed watertight lighting solution. Its anodized aluminum housing offers mechanical strength and long-lasting use. The product utilizes a silicone seal running the entire length between the housing and the opal diffuser. Special lugs on the diffuser apply pressure to this seal, creating IP64 protection between the housing and the diffuser. Silicone seals under the side covers provide additional protection against dust and moisture.

Offering surface-mounted or pendant mounting options thanks to its mounting springs, Minsu-IP64 provides application flexibility in projects. It is a reliable and long-lasting lighting solution for corridors, parking lots, technical areas, production areas, warehouses, and humid environments.



RAL 9006



General Information		Electrical Info		Lighting Technology	
Housing	Aluminum Extruded	Power	13-49W	Light Output Angle	130°
Side Cover	PC Injection	Power Factor	>0.95	UGR Value	UGR ≤ 22
Optics	Opal Diffuser	Light Source	SMD Mid Power LED	CRI [Ra]	CRI ≥ 80
Gasket	Transparent Silicone	Cabling	Halogen-Free	Color Bin Value	Mc Adams ≤ 3
Paint	Anodized Coating	Input Voltage	220-240V AC / 50-60 Hz	Optional	
Insulation Class	Class I	LED Driver	Constant Current		
Product Dimensions [mm]	50(W)x455(L)x71(H)	Ambient Temperature	-20°C / +50°C		DALI / 1-10V
Mounting Type	Surface and Pendant	LED Lifetime L70	>50.000 Hour		CRI>90 , 2700K~6500K , Tunable White
Mounting Part	Stainless Spring Stee				Emergency Lighting Unit

Order Code	W	Lm	CCT	WxLxH (mm)	Kg
07104.10.40.034	29	3400	4000	50x1015x71	1,00

