MIR/S5

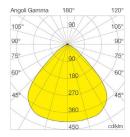
8150S54100GL











SPECIFIC PRODUCT

Mod	S5						
Color	Silver						
Installation	Led industrial and retail high-bay. Can be installed on the ceiling, suspended and busway						
Application	Indoor						
Materials	Die cast aluminium body, coated with polyester anticorrosion powder, silver color. Policarbonate lens, silicon gasket						
Insulation class	Class I						
Protection index	IP66						
Impact degree	IK08						
Ambient temperature (Ta)	'-25 / 45 °C						
Optics	Anti-glare and anti-reflection 90° UGR<25 polycarbonate lens with high flux efficiency						
Beam angle	90°						
UGR	minore di 25						
Power supply	220-240Vac						
Frequency	50/60Hz						
Surge protection	10kv						
Led modules	Removable (Class: D)						
Standard equipment	- External wiring via IP66 rapid connector Suspension and busbar fixing system.						
Luminous flux maintenance	L90-B10 > 100.000 h						
Wiring	Removable						
Step Mac Adams	3 step						
Photobiological safety class	Risk exempt group						
Trademarks and certifications	CE / UNI EN 60598-1						
Warranty	7 years						

PRODUCT FEATURES

W tot.	mA	°K - CRI	Options	Lumen OUTPUT	Lm/W	A (mm)	B (mm)	C (mm)	D (mm)	Kg	
100	_	4000°K - CRI>80	on/off	17116	171	365	_	130	_	4.8	







RELATED ACCESSORIES



ACC019 Industrial DALI presence and light sensor.



ACC036 Remote control for industrial sensors (optional).



ACC058 Ceiling mounting kit.



ACC060 Busbar mounting kit.



ACC230 Bluetooth sensor for DALI-CASAMBI industrial fixtures.



ACC231 Bluetooth DALI node for DALI industrial fixtures.



ACC258 Chromed steel Ø 365 mm protection grid.



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13-06-2024