Strobe light module; orange;high power LED;24 V

Powering Business Worldwide*

Part no. SL7-FL24-A-HP

171274 4137622

EL Number

(Norway)

(Norway)	
General specifications	
Product name	Eaton Moeller® series SL7 Strobe light module
Part no.	SL7-FL24-A-HP
EAN	4015081678044
Product Length/Depth	73 millimetre
Product height	73 millimetre
Product width	73 millimetre
Product weight	0.09 kilogram
Certifications	CSA-C22.2 No. 14-10 IEC/EN 60947-5-1 IEC/EN 60529 UL 508 CE CSA-C22.2 No. 94-91 Certified by UL for use in Canada UL Category Control No.: NKCR UL report applies to both US and Canada UL File No.: E29184 CSA Class No.: NKCR7 UL
Product Tradename	SL7
Product Type	Strobe light module
Product Sub Type	None
Features & Functions	
Color	Orange
Enclosure color	Black
Functions	Flash light
Light modules	High Performance LED
Number of modules	Max. 10 (with base for mounting on both sides) Max. 5 (with standard base)
General information	
Connection to SmartWire-DT	No
Current consumption	0.26 - 0.265 A, at 24 V AC/DC
Degree of protection	NEMA 4X IP66
Flashing frequency	1.4 Hz
Lifespan, electrical	50,000 h
Light type	Strobe light
Material	Cap: Polycarbonate (PC) Enclosure: Polycarbonate (PC)
Mounting position	As required
Overvoltage category	III
Pollution degree	3
Product Category	SL signal towers
Radiation angle	360 °
Rated impulse withstand voltage (Uimp)	4000 V AC
Shock resistance	15 g, Mechanical, According to IEC/EN 60068-2-27, Sinusoidal shock 11 ms Mechanical, According to IEC/EN 60068-2-27
Туре	High-performance LED for maximum signaling effect Strobe light module
Voltage type	AC/DC
Climatic environmental conditions	
Ambient operating temperature - min	-30 °C
Ambient operating temperature - max	60 °C

Climatic proofing	Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78
Electrical rating	
Leakage current	0.003 A
Rated insulation voltage (Ui)	250 V
Rated operational voltage (Ue) at AC - min	18 V
Rated operational voltage (Ue) at AC - max	26 V
Rated operational voltage (Ue) at DC - min	18 V
Rated operational voltage (Ue) at DC - max	30 V

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Optical module for signal tower (EC000232)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Optical module for signal tower (ecl@ss13-27-37-12-20 [AKF038019])

Repetition frequency settable Colour Colour Outer diameter Outer diameter Operating voltage AC 50 Hz Operating voltage AC 60 Hz Operating voltage AC 60 Hz Operating voltage AC 60 Hz Operating voltage DC V V 18 - 26 Operating voltage DC V V 18 - 30 Voltage type Power consumption W Lamp type Housing colour Degree of protection (IP) I Back I Back I Back I Beck I Be	[/ 114 0000 10]/		
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Operating voltage AC 60 Hz V 18 - 26 Operating voltage DC V 18 - 30 Voltage type AC/DC Power consumption W Lamp type Housing colour Degree of protection (IP) I 8 - 26 I 8 - 30 AC/DC AC/DC AC/DC I ED Black I ED I P66	Outer diameter	mm	73
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Lamp type LED Housing colour Black Degree of protection (IP) IP66	Voltage type		AC/DC
Housing colour Black Degree of protection (IP) IP66	Power consumption	W	
Degree of protection (IP) IP66	Lamp type		LED
	Housing colour		Black
Degree of protection (NEMA) 4X	Degree of protection (IP)		IP66
	Degree of protection (NEMA)		4X