

< SL4/SL7 SIGNAL TOWERS

171332



Overview

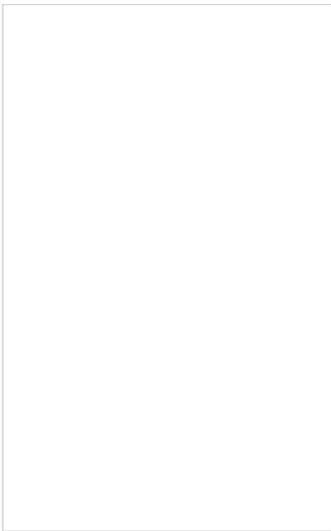


Specifications



Resources

How to



171332

Eaton Moeller® series SL4 Ba15d continuous light

Contact me about this product



Contact technical support >

Photo is representative

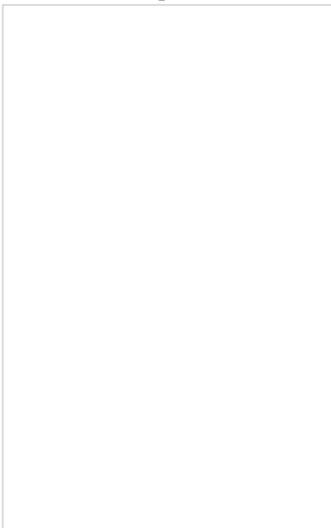


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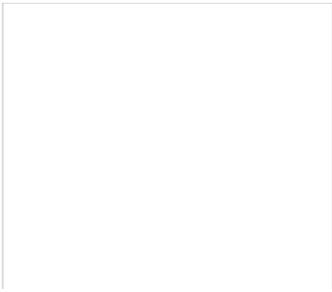


Photo is representative



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171297

Eaton Moeller® series SL4 Base module;100-mm aluminum tube and foot

171303

Eaton Moeller® series SL4 Base module;for vertical mounting on one sides

171302

Eaton Moeller® series SL4 Base module;external fixing holes

171305

Eaton Moeller® series SL4 Base module;100 mm aluminum tube

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GENERAL SPECIFICATIONS

General specifications	>	PRODUCT NAME	Eaton Moeller® series SL4 Continuous light modu
		CATALOG NUMBER	171332
Features & Functions	>	MODEL CODE	SL4-L-G
		EAN	4015081678693
General	>	PRODUCT LENGTH/DEPTH	43 mm
		PRODUCT HEIGHT	75 mm
Climatic environmental conditions	>	PRODUCT WIDTH	43 mm
		PRODUCT WEIGHT	0.037 kg
Electrical rating	>	CERTIFICATIONS	IEC/EN 60947-5-1 UL report applies to both US and Canada UL Category Control No.: NKCR IEC/EN 60529 CE Certified by UL for use in Canada UL 508 CSA-C22.2 No. 94-91 UL UL File No.: E29184 CSA-C22.2 No. 14-10 CSA Class No.: NKCR7
		CATALOG NOTES	Without light elements

FEATURES & FUNCTIONS

COLOR	Green
ENCLOSURE COLOR	Black
FUNCTIONS	Continuous light
LIGHT MODULES	Filament lamp max. 4 W
NUMBER OF MODULES	Max. 10 (with base for mounting on both sides) Max. 5 (with standard base)

GENERAL

CONNECTION TO SMARTWIRE-DT	No
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DEGREE OF PROTECTION	IP66 NEMA 13
LIFESPAN, ELECTRICAL	3,000 h
LIGHT TYPE	Continuous light
MATERIAL	Cap: Polycarbonate (PC) Enclosure: Polycarbonate (PC)
MOUNTING METHOD	BA15d lamp socket
MOUNTING POSITION	As required
OVERVOLTAGE CATEGORY	III
POLLUTION DEGREE	3
PRODUCT CATEGORY	SL signal towers
RADIATION ANGLE	360 °
RATED IMPULSE WITHSTAND VOLTAGE (UIIMP)	4000 V AC
SHOCK RESISTANCE	Mechanical, According to IEC/EN 60068-2-27 15 g, Mechanical, According to IEC/EN 60068-2-27 11 ms
TYPE	Continuous 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
POWER CONSUMPTION	Max. 4 W with the specified voltages
RATED INSULATION VOLTAGE (UI)	250 V
RATED OPERATIONAL VOLTAGE (UE) AT AC - MIN	24 V
RATED OPERATIONAL VOLTAGE (UE) AT AC - MAX	250 V
RATED OPERATIONAL VOLTAGE (UE) AT DC - MIN	24 V
RATED OPERATIONAL VOLTAGE (UE) AT DC - MAX	250 V

Brochures

Catalogs

Certification reports

Drawings

eCAD model

Installation instructions

Installation videos

mCAD model



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help our customers manage power — today and well into the future. By capitalizing on the global growth trends of electrification and digitalization, we're accelerating the planet's transition to renewable energy and helping to solve the world's most urgent power management challenges.