



SL4/SL7 SIGNAL TOWERS
171291


Overview


Specifications


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171291

Eaton Moeller® series SL7 Filament lamp, 24V, 6.5W

How to buy

Photo is representative



Photo is representative



Designed to work together

Discover other Eaton products and accessories built to enhance this product.

171294

Eaton Moeller® series SL7 Tool;replacing filament lamp

171433

Eaton Moeller® series SL7 Ba15d continuous light module; blue

171437

Eaton Moeller® series SL7 Ba15d continuous light module; yellow

171434

Eaton Moeller® series SL7 Ba15d continuous light module; green

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GENERAL SPECIFICATIONS

General specifications	>	PRODUCT NAME	Eaton Moeller® series SL7 Accessory Filament lamp
		CATALOG NUMBER	171291
Product specifications	>	MODEL CODE	SL7-L24
		EAN	4015081678358
		PRODUCT LENGTH/DEPTH	16 mm
		PRODUCT HEIGHT	35 mm
		PRODUCT WIDTH	16 mm
		PRODUCT WEIGHT	0.007 kg
		COMPLIANCES	CE

PRODUCT SPECIFICATIONS

PRODUCT CATEGORY	Accessories
NOMINAL CURRENT	0 mA
AMBIENT OPERATING TEMPERATURE - MAX	60 °C
RATED OPERATIONAL VOLTAGE (UE) AT AC - MAX	24 V
LAMP POWER - MAX	6.5 W
EFFECTIVE LUMINOUS FLUX	0 lm
COLOR	Colorless

LAMP VOLTAGE - MIN	24 V
CONNECTION TO SMARTWIRE-DT	No
LAMP TYPE	Incandescent lamp
LIFESPAN, ELECTRICAL	3,000 h
SUITABLE FOR	Round flashing luminaire Pointer
MOUNTING METHOD	BA15d lamp socket
LAMP SHAPE	Tube, single-ended
AMBIENT OPERATING TEMPERATURE - MIN	-30 °C
LAMP VOLTAGE - MAX	24 V
POWER CONSUMPTION	6.5 W
LAMP POWER - MIN	6.5 W
AVERAGE NOMINAL LIFESPAN	3000 hour
SOCKET TYPE	BA15d
COLOR TEMPERATURE - MAX	2800 K
DIAMETER	0 mm

Brochures

Catalogs

Certification reports

Drawings

eCAD model

Installation instructions

Installation videos

mCAD model



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Eaton is an intelligent power management company dedicated to improving the quality of life and protecting the environment for people everywhere. We are guided by our commitment to do business right, to operate sustainably and to 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.