Specifications

Eaton EP-400210

Catalog Number: EP-400210

Eaton Moeller series SLC Stack light compact, Green, Yellow, Red, 24 V DC, Hole mounting

General specifications

Product Name
Eaton Moeller® series SLC Signal tower compact

Catalog Number
EP-400210

Model Code
SLC-M22-RYG-24

EAN
4015082954901

Product Length/Depth
61 mm

Product Height
193 mm

Product Width
61 mm

Product Weight
0.194 kg

Certifications
CE
IEC/EN 60947-5-1
IEC/EN 60529
UL Category Control No.: NKCR, NKCR7

UL File No.: E29184
UL report applies to both US and Canada

Product specifications

Type

Complete device

Product Category

SL signal towers

Fitted with:

M22 base with M12 plug

Pollution degree

3

Connection to SmartWire-DT

No

Mounting Method

Hole mounting

Illumination

Continuous LED
Red blinking LED

Decibel

0 dB

Ambient operating temperature - max

50 °C

Ambient operating temperature - min

-25 °C

Leakage current

0.003 A

Outside diameter

61 mm

Radiation angle

360 °

Rated operational voltage (Ue) - max

24 V

Rated operational voltage (Ue) - min

24 V

Color

Black tube
Green
Yellow
Red

Resources

Brochures

SL4, SL7, SLC Stack light overview brochure BR047017

SLC Stack Light Compact Flyer sa047011

Declarations of conformity

DA-DC-00004998.pdf

DA-DC-00004994.pdf

Installation instructions

eaton-operating-devices-stacklight-compact-slc-instruction-leaflet-il047032zu.pdf

mCAD model

eaton-slc_m22_ryg-drawing.dwg

eaton-slc-m22-ryg-3d-model.stp

Lens color

Green

Yellow

Red

Voltage type

DC

Material

UV Protected material

Mounting position

As required

Degree of protection

IP66

NEMA 4X

Overvoltage category

III

Lifespan, electrical

50,000 h

Light type

Continuous light

Red blinking light

Loudness

0 dB

Light modules

LED

Number of modules

1

Rated operational voltage

24 V DC

Voltage type of operating voltage

DC

Operating voltage at AC, 50 Hz - min

0 V

Operating voltage at AC, 50 Hz - max

0 V

Operating voltage at AC, 60 Hz - min

0 V

Operating voltage at AC, 60 Hz - max

0 V

Operating voltage at DC - min

24 V

Operating voltage at DC - max

24 V

Color light 1

Green

Color light 2

Yellow

Color light 3

Red

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