Specifications

Eaton EP-400211

Catalog Number: EP-400211

Eaton Moeller series SLC Stack light compact, Green, Yellow, Red, 24 V DC, Pulsed tone, Standard mounting

General specifications

Product Name
Eaton Moeller® series SLC Signal tower compact

Catalog Number
EP-400211

Model Code
SLC-100-RYG-AP-24

EAN
4015082954918

Product Length/Depth
70 mm

Product Height
291 mm

Product Width
61 mm

Product Weight
0.226 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:
Push-in

Pollution degree
3

Alarm type
Pulsed tone

Connection to SmartWire-DT
No

Mounting Method
Standard stacklight base

Illumination
Continuous LED
Red blinking LED

Base
Standard

Decibel
70 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

Resources

Brochures
SL4, SL7, SLC Stack light overview brochure BR047017

SLC Stack Light Compact Flyer sa047011

Declarations of conformity
DA-DC-00004994.pdf

DA-DC-00004998.pdf

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

mCAD model
eaton-slc-100-ryg-3d-model.stp

eaton-slc_100_ryg-drawing.dwg

Color

Black tube

Green

Yellow

Red

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

70 db

Light modules

LED

Number of modules

1

Rated operational voltage

24 V DC

Terminal capacity

Push-in 6-pole

up to 1,5mm² without plastic collar

up to 0,75mm² with plastic collar

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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