

Eaton EP-400208

Catalog Number: EP-400208

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

Photo is representative

General specifications

| | |
|--|----------------|
| Product Name | Catalog Number |
| Eaton Moeller® series SLC Signal tower compact | EP-400208 |
| | EAN |
| | 4015082954888 |
| Product Length/Depth | Product Height |
| 61 mm | 291 mm |
| Product Width | Product Weight |
| 61 mm | 0.226 kg |
| Certifications | Model Code |
| CE | SLC-100-RYG-24 |



defaultTaxonomyAttributeLabel

Type

Complete device

Product Category

SL signal towers

Fitted with:

Push-in

Pollution degree

3

Connection to SmartWire-DT

No

Mounting Method

Standard stacklight base

Illumination

Continuous LED

Red blinking LED

Base

Standard

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

Resources

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-100-ryg-3d-model.stp](#)

[eaton-slc_100_ryg-drawing.dwg](#)

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

0 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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