# Eaton EP-400214

### Catalog Number: EP-400214

Eaton Moeller series SLC Stack light compact, Green, Yellow, Red, 230 V AC, Standard mounting

#### Photo is representative

#### General specifications

Product Name Catalog Number
Eaton Moeller® series SLC Signal tower EP-400214

compact

EAN

4015082954949

Product Length/Depth Product Height

70 mm 291 mm

Product Width Product Weight

61 mm 0.23 kg

Certifications Model Code

CE SLC-100-RYG-230



#### default Taxonomy Attribute Label

## Type Complete device **Product Category** SL signal towers Fitted with: Push-in Pollution degree 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 230 V Rated operational voltage (Ue) - min 230 V Color

Black tube Green

#### Resources

Declarations of conformity

DA-DC-00004994.pdf

DA-DC-00004998.pdf

Installation instructions

eaton-operating-devices-stacklight-compact-slc-instruction-leaf letil047032zu.pdf

mCAD model

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

eaton-slc\_100\_ryg-drawing.dwg

Lens color Green Yellow Red
Voltage type AC
Material UV Protected material
Mounting position As required
Degree of protection IP66 NEMA 4X
Overvoltage category
Lifespan, electrical 50,000 h
Light type Continuous light Red blinking light
Loudness 0 dB
Light modules LED
Number of modules
Rated operational voltage 230 V AC 230-240V AC +/-10% (50hz/60Hz)
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 AC
Operating voltage at AC, 50 Hz - min 207 V

Yellow Red Operating voltage at AC, 50 Hz - max

253 V

Operating voltage at AC, 60 Hz - min

207 V

Operating voltage at AC, 60 Hz - max

264 V

Operating voltage at DC - min

0 V

Operating voltage at DC - max

0 V

Color light 1

Green

Color light 2

Yellow

Color light 3

Red



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