Specyfikacje

Eaton 171429

Catalog Number: 171429

Eaton Moeller® series SL7 Continuous light module, red, high power LED, 24 V



General specifications

Product Name
Eaton Moeller® series SL7 Continuous light module

Catalog Number
171429

EAN
4015081677610

Product Length/Depth
73 mm

Product Height
73 mm

Product Width
73 mm

Product Weight
0.088 kg

Certifications
CE
UL Category Control No.: NKCR
CSA Class No.: NKCR7
UL 508
UL File No.: E29184
UL report applies to both US and Canada
Certified by UL for use in Canada
IEC/EN 60947-5-1
CSA-C22.2 No. 14-10
CSA-C22.2 No. 94-91
UL
IEC/EN 60529

Model Code
SL7-L24-R-HP

Powering Business Worldwide

Cechy i funkcje

Color

Red

Enclosure color

Black

Functions

Continuous light

Light modules

High Performance LED

Number of modules

Max. 5 (with standard base)

Max. 10 (with base for mounting on both sides)

Parametry ogólne

Connection to SmartWire-DT

No

Current consumption

50 mA at 24 V AC/DC

Degree of protection

NEMA 13

IP66

Lifespan, electrical

50,000 h

Light type

Continuous light

Material

Cap: Polycarbonate (PC)

Enclosure: Polycarbonate (PC)

Mounting position

As required

Overvoltage category

III

Pollution degree

3

Product Category

SL signal towers

Radiation angle

360 °

Rated impulse withstand voltage (Uimp)

4000 V AC

Shock resistance

Mechanical, According to IEC/EN 60068-2-27

15 g, Mechanical, According to IEC/EN 60068-2-27, Sinusoidal shock 11 ms

Type

Continuous light module
High-performance LED for
maximum signaling effect

Voltage type

AC/DC

Klimatyczne warunki środowiskowe

Ambient operating temperature - min

-30 °C

Ambient operating temperature - max

60 °C

Climatic proofing

Damp heat, cyclic, to IEC 60068-2-30

Damp heat, constant, to IEC 60068-2-78

Parametry elektryczne

Leakage current

0.003 A

Rated insulation voltage (Ui)

250 V

Rated operational voltage (Ue) at AC - min

18 V

Rated operational voltage (Ue) at AC - max

26 V

Rated operational voltage (Ue) at DC - min

18 V

Rated operational voltage (Ue) at DC - max

30 V

Do pobrania

Broszury

Deklaracje zgodności

DA-DC-00004257.pdf

DA-DC-00004253.pdf

DWG

eaton-operating-dimensions-005.eps

1160DIM-86

DWG

116C067

eaton-operating-sl7-continuous-light-symbol-003.eps

eaton-operating-button-symbol-009.eps

1160SPC-40

eCAD model

ETN.171429.edz

DA-CE-ETN.SL7-L24-R-HP

Filmy instruktażowe

Instrukcje montażu

IL047004ZU

Katalogi

mCAD model

eaton-cadenas-front_view-sl7_bfl7_front.pra

DA-CS-sl7_bfl7

DA-CD-sl7_bfl7

eaton-cadenas-path-sl4_sl7-sl7_bfl7.3db

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