Specifications

Eaton 197574



Catalog Number: 197574

Eaton Moeller® series C22 Indicator light, Flush, Cable (black) with non-terminated end, 5-pole, 1 m, red/green/blue/yellow/white, 24 V DC

General specifications

Product Name
Eaton Moeller® series C22 Indicator light 197574

Catalog Number

EAN
4015081943784

Product Length/Depth
561 mm

Product Height
30 mm

Product Width
30 mm

Product Weight
0.035 kg

Certifications
VDE 0660
IEC/EN 61000-4-3
CE
IEC/EN 60947-5-1
IEC/EN 61000-4-2

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Product specifications

Type
Indicator lights

Product Category
RMQ compact solution

Electric connection type
Other

Pollution degree
3

Climatic proofing
Damp heat, cyclic, to IEC 60068-2-30
Damp heat, constant, to IEC 60068-2-78

Connection to SmartWire-DT
No

Rated impulse withstand voltage (Uimp)
800 V AC

Bezel color
Other

Cable material
PUR

Lamp socket type
LED

Actuator diameter
4.7 mm

Ambient operating temperature - max
70 °C

Ambient operating temperature - min
-30 °C

Heat dissipation per pole, current-dependent Pvid
1 W

Number of pilot lights
1

Opening diameter
22.5 mm

Opening height
0 mm

Resources

Catalogs
eaton-pushbuttons-signal-towers-sensors-assortment-overview-catalog-ca047003en-en-us.pdf

Declarations of conformity
DA-DC-00004135.pdf

DA-DC-00004157.pdf

Drawings
eaton-operating-c22-indicator-light-dimensions-003.eps

eaton-operating-button-symbol-013.eps

eaton-operating-devices-3d-drawing-170.eps

eaton-general-c22-indicator-light-symbol.eps

eaton-operating-c22-indicator-light-3d-drawing-002.eps

eCAD model
DA-CE-ETN.C22-L-RGBYW-24-P72

Installation instructions
IL047026ZU

Installation videos
Eaton's RMQ compact solution pilot devices

mCAD model
DA-CS-c22_l_open_cable

DA-CD-c22_l_open_cable

Sales notes
eaton-rmq-mci-multi-color-light-indicator-flyer-fl047005en-en-us.pdf

System overview
Pilot devices - selection aid

0000SPC-611

Wiring diagrams
eaton-operating-c22-indicator-light-wiring-diagram-003.eps

Rated insulation voltage (Ui)

30 V

Rated operational voltage (Ue) - max

24 V

Bezel material

Plastic

Degree of protection

IP Other

NEMA Other

Lens color

White

Voltage type

AC/DC

Design

Flush

Cable end open

Classical

Mounting position

As required

Light color

Yellow

Blue

Red

White

Green

Rated operational voltage (Ue) - min

24 V

Width opening

22.5 mm

Overvoltage category

III

Cable length

1 m

Connection type

Cable (black) with non-terminated end, 5-pole

Lens type

Round

Flat

Shock resistance

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

Rated operational voltage

20.4 - 28.8 V DC (Transistor outputs)

24 V DC

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