Specifications

Eaton 136285



Catalog Number: 136285

Eaton Moeller® series CSDR Plug, 4p, angled

General specifications

Product Name
Eaton Moeller® series CSDR Accessory Plug

Catalog Number
136285

EAN
4015081330744

Product Length/Depth
69.85 mm

Product Height
12.7 mm

Product Width
19.05 mm

Product Weight
0.02 kg

Certifications
CE

Powering Business Worldwide

Product specifications

Number Of Poles

Four-pole

Thread size

12

Electric connection type

Other

Enclosure material finishing

Other

Contact surface material

Other

Enclosure material

Other

Rated operational current for specified heat dissipation (In)

1 A

Rated operational voltage (Ue) - max

24 V

Product category

Accessories

Contact type

Pin

Degree of protection (mounted)

IP54

Ambient operating temperature - max

85 °C

Ambient operating temperature - min

-40 °C

Connectable conductor cross section (fine strand) - max

0.75 mm²

Connectable conductor cross section (fine strand) - min

0.25 mm²

Connectable conductor cross section (fine strand) cable end sleeve - max

0 mm²

Connectable conductor cross section (fine strand) cable end sleeve - min

0 mm²

Resources

Catalogs

Product Range Catalog Sensors – products, basic information, applications

Drawings

eaton-proximity-switches-csnr-plug-3d-drawing.eps

Multimedia

We make what matters

Connectable conductor cross section (multi-wired) - max

0 mm²

Connectable conductor cross section (multi-wired) - min

0 mm²

Connectable conductor cross section (solid-core) - max

0.75 mm²

Connectable conductor cross section (solid-core) - min

0.25 mm²

Diameter connector

14 mm

For outer cable diameter - max

0 mm

For outer cable diameter - min

0 mm

Connection type

Screwed terminal

Inflammability class of insulation material (UL 94)

Other

Degree of protection

IP67

Material thread ring

Other

Locking mechanism

Other

Terminal capacity

0.25 - 0.75 mm², flexible

24 - 18 AWG, flexible

Housing type

Angled

Number of control contacts

4

Number of data contacts

0

Number of insertion cycles - min

0

Number of power contacts

0



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