Specifications

Eaton 082667



Catalog Number: 082667

Eaton Moeller® series Rapid Link AS-i branch M12

General specifications

Product Name
Eaton Moeller® series Rapid Link Accessory Branch

Catalog Number
082667

EAN
4015080826675

Product Length/Depth
20 mm

Product Height
30.5 mm

Product Width
50 mm

Product Weight
0.017 kg

Compliances
CE

Powering Business Worldwide

Product specifications

Ambient operating temperature - max

70 °C

Ambient operating temperature - min

0 °C

Ambient storage temperature - max

85 °C

Ambient storage temperature - min

-40 °C

Product category

AS-Interface connection and sensors

Type

M12 connection socket for AS-Interface connection cable

Number of poles

Two-pole

Contact surface material

Other

Enclosure material

Other

Contact type

Female

Degree of protection

IP67

Degree of protection (mounted)

IP67

Inflammability class of insulation material (UL 94)

Other

Model

T-adapter

Resources

Application notes

Generation change from RA-SP to RASP 4.0

Generation Change RASP4 to RASP5

Connecting drives to generator supplies

Configuration to Rockwell PLC for Rapid Link

Generation change RAMO4 to RAMO5

Generation change from RA-MO to RAMO 4.0

Generation Change RA-SP to RASP5

Electromagnetic compatibility (EMC)

Brochures

eaton-powerxl-variable-frequency-drives-material-handling-brochure-br040017en-en-us.pdf

eaton-rapid-link-5-brochure-br040014en-en-us.pdf

Catalogs

Product Range Catalog Drives Engineering

Drawings

eaton-electronics-m12-link-rapidlink-junction-dimensions.eps

eaton-electronics-rapidlink-junction-3d-drawing.eps

Installation videos

Rapid Link 5

Manuals and user guides

MN03406003Z_EN



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