Specifications

Eaton 116961

Catalog Number: 116961

Eaton Moeller® series Rapid Link Power supply 1.5m for RA-/C3A RA-C4-X/C3-1M5



General specifications

Product Name
Eaton Moeller® series Rapid Link Accessory Power connection cable

Catalog Number
116961

EAN
4015081167012

Product Length/Depth
1.5 m

Product Height
300 mm

Product Width
300 mm

Product Weight
0.55 kg

Compliances
CE

Powering Business Worldwide

Product specifications

Features

Oil resistant (acc. EN 60811-404)

Connector system system-oriented

Cable type

5 x 1.5 mm², halogen free, with ferrules, power plug and IP65 gasket

Fitted with:

Protective conductor

Color

Gray

Connection 1

Other

Connection 2

Other

Degree of protection

Other

Functions

For connecting the device with the round cable junction

Euro class acidity (EN 13501-6)

None

Euro class flaming droplets/particles (EN 13501-6)

None

Outer sheath color

Gray

Reaction-to-fire class (EN 13501-6)

None

Spiralized cable

No

Frequency rating - max

60 Hz

Frequency rating - min

50 Hz

Nominal cross section (conductor)

1.5 mm²

Nominal current

6.6 A

Resources

Application notes

Electromagnetic compatibility (EMC)

Generation change RAMO4 to RAMO5

Generation change from RA-MO to RAMO 4.0

Generation Change RASP4 to RASP5

Generation change from RA-SP to RASP 4.0

Generation Change RA-SP to RASP5

Connecting drives to generator supplies

Configuration to Rockwell PLC for Rapid Link

Brochures

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

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

Catalogs

Product Range Catalog Drives Engineering

Drawings

eaton-bus-adapter-adapter-rapidlink-accessory-3d-drawing.eps

Installation videos

Rapid Link 5

Manuals and user guides

MN03406003Z_EN

Nominal voltage - max

480 V

Nominal voltage - min

380 V

Number of cores

5

Outer diameter - approximate

10 mm

Permissible ambient temperature - max

55 °C

Permissible ambient temperature - min

-10 °C

Product category

Power supply

Outer sheath material

Other

Smoke development class (EN 13501-6)

None

Cable entry connection 1

Straight

Cable entry connection 2

Straight

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