Specifications

Eaton 104900

Catalog Number: 104900

Eaton Distribution parts. Block busbar 3Ph., 18HP, for FAZ-NA, FAZ-RT



General specifications

Product Name
Eaton Distribution parts

Catalog Number
104900

EAN
4015081047109

Product Length/Depth
311.6 mm

Product Height
54 mm

Product Width
15.5 mm

Product Weight
0.24 kg

Compliances
RoHS conform

Certifications
UL (File No. E257181)
UL (Category Control Number NMTR2, DIHS2)
UL 489
CE marking
UL listed
Specially designed for North America for large creepage and creepage distances
IEC/EN 60898

Powering Business Worldwide

Product specifications

Used with

Feeder Circuit, Branch Circuit

Busbar

Z-SV

Type

Busbar

Z-SV

Features

Insulated

Accessory/spare part type

Busbar for residual current circuit breakers

Busbar for combined residual current/power circuit breaker

Busbar for miniature circuit breaker

Electric connection type

Pin

Rated surge voltage

9.5 KV

Rated uninterrupted current (Iu)

0 A

Suitable for number of devices

0

Application

Switchgear for industrial and advanced commercial applications

Number of poles

Three-pole

Color

Other

Degree of protection

IEC: IP20, UL/CSA Type: -

IEC/EN 60898; UL 489; CE marking

Rated short-time withstand current (Icw)

0 kA

Voltage rating (UL CSA 13)

Refer to main components FAZ, FAZ-NA, FAZ-RT

Cross section

16 mm²

Resources

Declarations of conformity

DA-DC-03_Z-SV-UL

DA-DC-03_Z-S

DA-DC-03_Z-S_SC_SB

Drawings

eaton-wiring-diagram-versch-3p.jpg

eaton-3d-drawing-versch-z-sv-ul-16.jpg

eaton-dimensions-mas-z-sv-ul-16-1p-18-a.jpg

1220DRW-90

Installation instructions

IL019258ZU

mCAD model

eaton-104900-3d-model.stp

eaton-104900-drawing.dwg

Number of modular spacings

3

Number of phases

3

Pitch dimensions

0 mm

Rated operational voltage (Ue) - max

690 V

Rated conditional short-circuit current (Iq)

0 kA

Functions

Busbar

Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

Eaton.com/socialmedia