Specifications

Eaton 207604



Catalog Number: 207604

Eaton xEffect Accessories LV systems Accessories and replacement parts for LV switchgear. Diaphragm grommet, M32

General specifications

Product Name
Eaton xEffect Accessories LV systems Accessories and replacement parts for LV switchgear

Catalog Number
207604

EAN
4015082076047

Product Length/Depth
20 mm

Product Height
35 mm

Product Width
35 mm

Product Weight
0.004 kg

Compliances
RoHS conform

Powering Business Worldwide

Product specifications

Used with

H03VV-F 0.75 mm² (3x)

NYM 16 mm² (4x) or 10 mm² (5x)

Diaphragm grommets

Special features

With integral push-through diaphragm

Type

General switchboard accessory

Features

Gastight

Halogen free

Watertight

Thread size

M32

Stress fracture risk

Relative high

Bore diameter

32.5 mm

For outer cable diameter - max

25 mm

For outer cable diameter - min

1 mm

For wall thickness - max

9.5 mm

For wall thickness - min

1 mm

Number of cables - max

1

Number of cables - min

1

Opening diameter

32.5 mm

Operating temperature - max

40 °C

Operating temperature - min

-5 °C

Resources

Catalogs

eaton-xeffect-cs-enclosure-catalog-fk4300-1178gb-en-us.pdf

eaton-panel-building-accessories-catalog-ca008008en-en-us.pdf

Drawings

eaton-totally-insulated-boards-dimensions-4610dim-5.eps

eaton-insulated-boards-xeffect-accessories-cable-grommet-3d-drawing.eps

mCAD model

DA-CS-ktm_4

DA-CD-ktm_4

Suitable for cable diameter - max

25 mm

Suitable for cable diameter - min

1 mm

Thread size (PG)

0

Pollution degree

3

Cable entry type

Round

M32

Surface finishing

RAL 7035, light gray

Color

Light gray (RAL 7035)

Gray

Degree of protection

IP66

Surface protection

Other

Accessory/spare part type

Metric diaphragm grommets

Cable grommets

Cable management

Chemical resistance

Resistant against: alcohol, animal and plant fat, brine, light acids, water

Material quality

Polyethylene (PE)

Material

Other

Halogen free

PE and thermoplastic elastomer

Silicone free

Model

Closed

Overvoltage category

III

Temperature resistance

Temperature resistant: -40 °C - 80 °C, short-time up to approx.
100 °C

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

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