Specifications

Eaton 224556



Catalog Number: 224556

Eaton xEffect E-FAN Enclosures Switch- & Controlgear Enclosure. Pressure compensating grommet, M25, IP50

General specifications

Product Name
Eaton xEffect E-FAN Enclosures Switch- & Controlgear Enclosure

Catalog Number
224556

EAN
4015082245566

Product Length/Depth
15 mm

Product Height
25 mm

Product Width
25 mm

Product Weight
0.007 kg

Compliances
RoHS conform

Powering Business Worldwide

Product specifications

Used with

CS-...
Metric
General switchboard accessory
Accessory panel building

Special features

Fitting below or on side of enclosure
Ventilation grommet with filter

Type

Accessory panel building
General switchboard accessory

Features

Watertight

Thread size

M25

Stress fracture risk

Relative high

Bore diameter

25.5 mm

For wall thickness - max

4.5 mm

For wall thickness - min

1 mm

Number of cables - max

1

Number of cables - min

1

Opening diameter

25.5 mm

Operating temperature - max

40 °C

Operating temperature - min

-5 °C

Resources

Catalogs

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

Certification reports

eaton-xeffect-e-fan-electrical-cabinet-heater-declaration-of-conformity.pdf

eaton-xeffect-e-fan-filter-based-fan-air-exit%20filter-declaration-of-conformity.pdf

Drawings

eaton-insulated-boards-xeffect-e-fan-enclosure-dimensions.eps

eaton-control-panels-xeffect-e-fan-enclosure-3d-drawing.eps

Suitable for cable diameter - max

0 mm

Suitable for cable diameter - min

0 mm

Thread size (PG)

0

Cable entry type

M25

Round

Color

Pebble gray (RAL 7032) + white

Gray

Degree of protection

IP50

Other

Surface protection

Other

Accessory/spare part type

Pressure compensating plug, pressure compensating grommets

Cable management

Chemical resistance

Resistant against, diluted non-oxidising acids, lye and salt, alcohol, aromatic and halogen-free hydrocarbon, surfactant.

Material quality

Polyvinyl chloride (PVC)

Material

Other

PE and PVC

Model

Closed

Temperature resistance

Temperature resistant: 0 °C - 60 °C, short-time up to approx. 80 °C



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