Specifications

Eaton 014863



Catalog Number: 014863

Eaton xEnergy Safety Ci LV systems LV switchgear. Flange, knockout 26x M16, 14x M20, HxWxD=116x329x23mm

General specifications

Product Name	**Catalog Number**
Eaton xEnergy Safety Ci flange plate	014863
EAN	**Product Length/Depth**
4015080148630	115 mm
Product Height	**Product Width**
23 mm	330 mm
Product Weight	**Compliances**
0.267 kg	RoHS conform

Powering Business Worldwide

Product specifications

Used with

375 mm (enclosure dimensions)
Basic enclosure
Accessory for basic enclosures
xEnergy Safety Ci

Special features

Sponge-rubber, captive gasket
Quick mounting using wedge-lock fasteners (included as standard)

Type

Accessory for basic enclosures
Basic enclosure
xEnergy Safety Ci

Features

Pre-stamping

Accessory/spare part type

Flanges

Unit type

Modular system

Number of connector holes

0

Suitable for nominal thread (PG) - max

20

Suitable for nominal thread (PG) - min

16

Cable entry type

14 x M20
26 x M16

Degree of protection

Other

Surface protection

Untreated

Shape

Straight

Resources

Brochures

eaton-xenergy-safety-ci-subway-line-success-story-en-us.pdf

eaton-xenergy-safety-ci-enclosure-brochure-br014001en-en-us.pdf

Catalogs

eaton-xenergy-ci-safety-catalog-ca015006en-en-us.pdf

Drawings

eaton-enclosures-flanges-xeffect-ci-enclosure-dimensions-003.eps

Installation instructions

IL0566

mCAD model

fl4_2.dwg

fl4_2.stp

System overview

eaton-insulated-boards-flanges-xenergy-safety-ci-flange-plate-explosion-drawing.eps

Material

Plastic

Model

Cable screw gland

Thread type

Metric

Thickness

4 mm

Suitable for cable diameter - max

0 mm

Suitable for cable diameter - min

0 mm

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