Specifications

Eaton 194567

Catalog Number: 194567

Eaton xEnergy Safety Ci LV systems LV switchgear. Busbar panel enclosure with transparent cover, 630A, 3-pole



General specifications

Product Name
Eaton xEnergy Safety Ci busbar enclosure system 60 mm

Catalog Number
194567

EAN
9010238058699

Product Length/Depth
225 mm

Product Height
375 mm

Product Width
375 mm

Product Weight
99.999 kg

Compliances
RoHS conform

Powering Business Worldwide

Product specifications

Used with

XNH00-S160-BT1

XNH1-S250-BT

AKS...

AKU...

XNH2-S400-BT

Busbar housing, system 60 mm

xEnergy Safety Ci

Prepared enclosures

Special features

Busbar housing with transparent cover Housing upper and lower open Full-area knockouts in the sides 3-pole 630 A Carrier included for N+PE for retrofitting with copper rails L1/L2/L3: 30 × 10 mm N: without PE: without without terminals For individual placement Copper rail connection optional with BBT-S60-30x10-CI

Type

Busbar housing, system 60 mm Prepared enclosures xEnergy Safety Ci

Fitted with:

Transparent cover

Busbar

Degree of protection

IP65

Other

Enclosure material

Plastic

Unit type

Complete housing

Current rating of rail system

630 A

Rated short-time withstand current (Icw)

38 kA

Color

Transparent, smoky gray (cover)

Light gray (RAL 7035, base)

Conductor type

L1, L2, L3, (PE, N)

Distance between busbar centers

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

Installation instructions

MA170928451

60 mm

Mounting method

Surface mounted (plaster)

Functions

Prepared enclosure

Extension possible

Rated operation current (Ie)

630 A

Number of poles

Three-pole

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

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