Specifications

Eaton 102420



Catalog Number: 102420

Eaton xEnergy Basic LV systems Low voltage switchgear. Metal door, for HxW=2060x400mm

General specifications

Product Name	**Catalog Number**
Eaton xEnergy Basic door	102420
EAN	**Product Length/Depth**
4015081023080	45 mm
Product Height	**Product Width**
2010 mm	415 mm
Product Weight	**Compliances**
7.3 kg	RoHS conform

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Product specifications

Used with

Service distribution board IVS
Accessory consideration
Accessory
Floor-standing enclosure

Special features

Door without transparent panel
Single wing door
Mounting from front, fast mounting, hinges on left or right possible
Door opening angle 167°
3-point turn lock with roller lever lock

Type

Additional equipment for floor-standing service distribution board IVS

Features

EMC-version

Accessory/spare part type

Doors

Surface finishing

Powder coating
With powder coating

Color

Light gray (RAL 7035)
Gray

Degree of protection

IP30
NEMA Other

Unit type

Modular system

Suitable for height

2060 mm

Suitable for width

400 mm

Cover/door type

Resources

Brochures

eaton-xenergy-basic-light-brochure-br014024-en-us.pdf

Catalogs

eaton-distribution-boards-xenergy-basic-catalog-ca014010en-en-us.pdf

Declarations of conformity

DA-DC-03_Z-DS

Sales notes

eaton-f3a-flange-flyer-fl019005en-en-us.pdf

Three-point turn-lock

Material

Steel

Sheet steel

Housing material

Sheet steel

Model

Stop door

Mounting method

Floor standing distribution board

Surface mounting

Flush mounting

Functions

Floor-standing enclosure

Additional equipment

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