Specifications

Eaton 193180



Catalog Number: 193180

Eaton xEnergy Basic LV systems Low voltage switchgear. Surface-mounted installation distributor IP31, EP, WxHxD=1100x1160x250mm, white, twist lock

General specifications

Product Name	**Catalog Number**
Eaton xEnergy Basic empty enclosure	193180
EAN	**Product Length/Depth**
9010238008410	250 mm
Product Height	**Product Width**
1160 mm	1100 mm
Product Weight	**Compliances**
36.2 kg	RoHS conform

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Product specifications

Type

Basic device

Features

Mounting plate depth-adjustable

EMC-version

Connectable

Surface finishing

Powder coating

Degree of protection

IP31

IK08 (impact resistance)

Other

Grade material

Sheet steel

Material quality

Other

Color

White

Permissible load of the mounting plate according to IEC 62208 - max

0 N

Number of locks

0

RAL-number

9016

Material

Sheet steel

Steel

Mounting method

Wall fastening

Surface mounting

Functions

Basic device

Installation type

Floor standing wall model

Number of covers/doors

2

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_xEnergy_Basic_BP

Drawings

eaton-low-voltage-switch-gear-dimensions-1230dim-435.eps

mCAD model

bp_o_1100_11_ep_w.dwg

bp_o_1100_11_ep_w.stp

Sales notes

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

Suitable for

Metrical mounting

Permissible load of the enclosure according to IEC 62208 - max

0 N

Permissible load of the door(s) according to IEC 62208 - max

0 N

Thermal dissipation (Delta T = 20 K) according to IEC/TR 60890

0 W

Number of connector holes

0

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