Specifications

Eaton 193182

Catalog Number: 193182

Eaton xEnergy Basic LV systems Low voltage switchgear. IP55 Surface-mounted installation distributor, EP, WxHxD=600x860x270mm, white, rotary lever



General specifications

Product Name	**Catalog Number**
Eaton xEnergy Basic empty enclosure	193182
EAN	**Product Length/Depth**
9010238008434	270 mm
Product Height	**Product Width**
860 mm	600 mm
Product Weight	**Compliances**
26 kg	RoHS conform

Powering Business Worldwide

Product specifications

Type

Basic device

Features

Connectable

EMC-version

Mounting plate depth-adjustable

Fitted with:

Door

Surface finishing

Powder coating

Degree of protection

IK10

IP55

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

Surface mounting

Wall fastening

Functions

Basic device

Installation type

Floor standing wall model

Resources

Brochures

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

Catalogs

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

Drawings

eaton-low-voltage-switch-gear-dimensions-1230dim-437.eps

mCAD model

bpm_o_600_8_p_ep_w.dwg

bpm_o_600_8_p_ep_w.stp

Sales notes

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

Number of covers/doors

1

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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