

Eaton 107185

Catalog Number: 107185

Eaton xEffect SASY 60i Enclosures Switch- & Controlgear Enclosure. Terminal plate, 3p, 95-300mm², 560A

General specifications



Product Name	Catalog Number
Eaton xEffect SASY 60i terminal plate	107185
EAN	Product Length/Depth
4015081069484	260 mm
Product Height	Product Width
210 mm	125 mm
Product Weight	Compliances
1.991 kg	RoHS conform

Product specifications

Used with

25 mm x 5/10 mm rail

Double T profile

30 mm x 5/10 mm rail

20 mm x 5/10 mm rail

60 mm system

Connection

Special features

Pole pitch adjustable

Fixing direct over busbar
terminals

Including shroud with
adjustable width

Looping is possible

Type

60 mm system

Connection

Features

Self-extinguishing acc. UL 94

Width clamp

240 mm

Creepage resistance

CTI 200

Busbar thickness - max

10 mm

Busbar thickness - min

5 mm

Busbar width - max

30 mm

Busbar width - min

12 mm

Conductor cross section - max

300 mm²

Rated operational current (I_e) - max

560 A

Functions

Connections

Resources

Brochures

[eaton-xeffect-sasy60i-customer-success-story-css-wagner-mueller-en-us.pdf](#)

Catalogs

[eaton-xeffect-sasy-60i-fk4300-1167gb-en-us.pdf](#)

[Product Range Catalog Switching and protecting motors](#)

Certification reports

[eaton-xeffect-sasy-60i-declaration-of-conformity.pdf](#)

Drawings

[eaton-control-panels-xeffect-sasy-terminal-plate-dimensions-004.eps](#)

[eaton-control-panels-xeffect-sasy-terminal-plate-3d-drawing-003.eps](#)

Connection kit

Temperature resistance

Temperature resistant to 120 °C

Rated operation current (Ie)

560 A

Suitable for

Flat rail

Three-pole

Round conductor connection

Sector conductor connection

Strip conductor connection

Material

Silicon free, chlorine free

Rated operational current

560 A

Terminal capacity (conductor)

95 mm² - 300 mm²

MCM 300 - MCM 600



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