

Eaton 107192

Catalog Number: 107192

Eaton xEffect SASY 60i Enclosures Switch- & Controlgear Enclosure. Conductor connection terminal 4-35mm², 10 mm



General specifications

Product Name	Catalog Number
Eaton xEffect SASY 60i busbar terminal	107192
EAN	Product Length/Depth
4015081069552	16 mm
Product Height	Product Width
35 mm	29 mm
Product Weight	Compliances
0.047 kg	UL CSA09 (refer to approbation report) RoHS conform

Certifications

UL (File No. E307559)
CE marking
CSA (File No. 236217)
North America (UL listed, CSA certified)
UL (Category Control Number NMTR2, NMTR8)
CSA-C22.2 No. 14
CSA (Class No. 3211-37)
IEC 60439-1
UL508A

Product specifications

Used with

Feeder circuits
All 10 mm thick flat busbars
60 mm system
Connection
185 mm system
Compact system

Special features

With integrated retaining spring, open terminal chamber and captive terminal screw

Type

185 mm system
60 mm system
Compact system
Connection

Width clamp

15.5 mm

Degree of protection

UL508A; CSA-C22.2 No. 14; IEC 60439-1; CE marking
Feeder circuits

Terminal contact area

1.5 mm x 11 mm

Voltage rating (UL CSA 13)

Max. 600 V AC

Busbar thickness - max

10 mm

Busbar thickness - min

10 mm

Busbar width - max

0 mm

Busbar width - min

0 mm

Conductor cross section - max

35 mm²

Rated operational current (I_e) - max

270 A

Functions

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-enclosure-dimensions-005.eps](#)

[eaton-control-panels-xeffect-sasy-enclosure-3d-drawing-007.eps](#)

Connections

Universal conductor connection terminal

Current limiting circuit breaker, refer to approbation report

Rated operation current (I_e)

270 A

Suitable for

Round conductor connection

Sector conductor connection

Strip conductor connection

Flat rail

Rated operational current

270 A

Terminal capacity (conductor)

4 mm² - 35 mm²

AWG 10 - AWG 2

9 mm x 0.8 mm (6x)

9 mm x 0.8 mm (3x)



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