

INDUSTRIAL COMPONENT DATA

A-GSTA1/50/16 059864 1601262 EATON ELECTRIC Adapter plate for GSTA1, 250A, 5mm

Brand: EATON - MOELLER | Manufacturer Part Number: A-GSTA1/50/16



Manufacturer	EATON - MOELLER
MPN / Reference	A-GSTA1/50/16
Catalog number	1601262
Category	Busbar adapter
Minimum order	1 Pcs
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Product Overview

Adapter plate for GSTA1, 250A, 5mm

Adapter plate for GSTA1, rated operational current 250 A, current rail thickness 5 mm

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path EATON - MOELLER > Industrial Fuse Bases

Additional Product Information

Adapter plate for GSTA1, 250A, 5mmAdapter plate for GSTA1, rated operational current 250 A, current rail thickness 5 mmDelivery program

Rated operational current [Ie]250 ARated operational voltage [Ue]690 V ACFuse cartridgeNH1 SizeFor use withCU20 x 15Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Busbar adapter (EC001531)Electric engineering, automation, process control engineering / Low-voltage switch technology / Busbar trunking system (LV circuitry) / Busbar adapter (low-voltage switching technology) ( [ACN951011])Mounting rail armamentNoneType of electric connectionNoneRated current In250 AMin. busbar thickness5 mmMax. busbar thickness5 mmWidth of the adapter176 mmRail width20 mmBusbar distance0 mmDimensions

(1) Busbar thickness

(2) Outgoer at the bottom

(3) Outgoer at the top

ETIM for 059864 Low-voltage industrial controls and switchgear (EC001531)

Feature Name

Feature Value

Mounting rail armament (EF003700)

None

Type of electric connection (EF003961)

None

Rated current In (EF008250)

250 A

Min. busbar thickness (EF006536)

5 mm

Max. busbar thickness (EF003702)

5 mm

Width of the adapter (EF003703)

176 mm

Rail width (EF003704)

20 mm

Busbar distance (EF002638)

0 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / A-GSTA1/50/16 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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