

INDUSTRIAL COMPONENT DATA

MSFAL-16 191099 Y7-191099 EATON ELECTRIC Adapter for MSC-DS7, 16 A

Brand: EATON - MOELLER | Manufacturer Part Number: MSFAL-16



Manufacturer	EATON - MOELLER
MPN / Reference	MSFAL-16
Catalog number	Y7-191099
Category	Busbar adapter
Minimum order	4 Pcs
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Product Overview

Adapter for MSC-DS7, 16 A

MSFAL-16

Eaton Moeller® series MSF Adapter, 16 A, Pole 3, For use with MSC-DS7, 16 A

Adapter, Product range: Accessories, Busbar adapters, Approved to UL 508, For use with: MSC-DS7, 16 A, Rated operational voltage: $U_e = 690$ V, Rated operational current: $I_e = 16$ A, Terminal capacity: AWG 14, (2.5 mm²), Adapter width: 45 mm, Adapter length: 240 mm, DIN rail: 1

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 > Circuit Breakers PKZ

Additional Product Information

General specifications

Product Name Eaton Moeller® series MSF Accessory Adapter Catalog Number 191099 Model Code MSFAL-16 EAN 4015081915972 Product Length/Depth 240 mm Product Height 65 mm Product Width 45 mm Product Weight 0.188 kg Certifications UL 508 Features & Functions

Adapter width 45 mm Electric connection type 3 conductors AWG 12 Number of DIN rails 1 Number of poles Three-pole Special features Terminal capacity: 2.5 mm² (AWG 14) General

Type Busbar adapter Electrical rating

Nominal current 16 A Rated operation current (I_e) 16 A Voltage rating at AC 690 V

ETIM for 191099 Low-voltage industrial controls and switchgear (EC001531)

Feature Name

Feature Value

Mounting rail armament (EF003700)

1 mounting rail

Type of electric connection (EF003961)

3 conductors AWG 12

Rated current In (EF008250)

16 A

Min. busbar thickness (EF006536)

2 mm

Max. busbar thickness (EF003702)

2 mm

Width of the adapter (EF003703)

45 mm

Rail width (EF003704)

24 mm

Busbar distance (EF002638)

60 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / MSFAL-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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