

INDUSTRIAL COMPONENT DATA

AKI16/10 184515 EATON ELECTRIC Insulated terminal block 2x16mm²

Brand: EATON - MOELLER | Manufacturer Part Number: AKI16/10



Manufacturer	EATON - MOELLER
MPN / Reference	AKI16/10
Catalog number	Y7-184515
Category	Busbar terminal
Minimum order	1 Pcs
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Product Overview

Insulated terminal block 2x16mm²

Busbar terminal (finger-proof design) is used for insulated space unit rails in a TT system as a connection terminal of the space unit conductor.

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 > Electronic overcurrent protection

Additional Product Information

General specifications

Product Name Eaton Metering Board ZSD busbar Catalog Number 184515 Ean 4015081785544 Product Length/Depth 55.2 mm Product Height 47.8 mm Product Width 15.2 mm Product Weight 0.075 kg Compliances RoHS conform

CE Marked Model Code AKI16/10 Product Specifications

Width clamp 15.2 mm Busbar thickness - max 10 mm Busbar thickness - min 3 mm Busbar width - max 30 mm Busbar width - min 10 mm Conductor cross section - max 16 mm² Rated operational current (Ie) - max 114 A Suitable for Round conductor connection

Sector conductor connection

Flat rail Rated operational current 114 A

ETIM for 184515 Low-voltage industrial controls and switchgear (EC000001)

Feature Name

Feature Value

Busbar thickness (EF007220)

3 mm
Busbar width (EF007219)
10 mm
Suitable for (EF000073)
Flat rail
Width clamp (EF007092)
15.2 mm
Max. conductor cross section (EF004969)
16 mm²
Max. rated operation current I_e (EF007356)
114 A
Suitable for round conductor connection (EF007258)
Yes
Suitable for sector conductor connection (EF007260)
Yes
Suitable for strip conductor connection (EF007242)
No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / AKI16/10 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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