

INDUSTRIAL COMPONENT DATA

BBA0-32 101452 Y7-101452 EATON ELECTRIC Busbar adapter, 45mm, 32A, 2TS

Brand: EATON - MOELLER | Manufacturer Part Number: BBA0-32



Manufacturer	EATON - MOELLER
MPN / Reference	BBA0-32
Catalog number	Y7-101452
Category	Busbar adapter
Minimum order	4 Pcs
Document ID	EO-26B224532E
Generated	2026-08-04

Product Overview

Busbar adapter, 45mm, 32A, 2TS

BBA0-32

Eaton Moeller® series BBA Busbar adapter, 45 mm, 32 A, DIN rail: 2 BBA0-32

45mm busbar adapter for 60mm busbar system, two mounting rails, three prefabricated cables (AWG10/6 square millimeter) for connection of switching device, can be used for motor-protective circuit-breaker PKZM0, PKE and DOL starter/ MSC-D(E)(A) with contactor DILM17 to DILM32, rated operational current: 32A

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 BBA Accessory Busbar adapter Catalog Number 101452 Model Code BBA0-32 EAN 4015081013722 Product Length/Depth 200 mm Product Height 73 mm Product Width 45 mm Product Weight 0.295 kg

Certifications IEC60439-1

CE

Certified by UL for use in Canada

CSA-C22.2 No. 14

UL 508A

UL

UL Category Control No.: NMTR; NMTR7

UL File No.: E300273 Delivery program

Type Nominal current 32 A Technical data - electrical

Voltage rating (UL CSA 13) 600 V AC, UL/CSA Voltage rating at AC 690 V Rated operation current (Ie) 32 A Electric connection type 3 conductors AWG 10 Technical data - mechanical

Mounting rail armament 2 mounting rails Rail width 35 mm Number of DIN rails 2 Busbar distance 60 mm Busbar thickness - min 5 mm Busbar thickness - max 10 mm Adapter width 45 mm Design verification as per IEC/EN 61439 - technical data Equipment heat dissipation, current-dependent P_{vid} 2.4 W Static heat dissipation, non-current-dependent P_{vs} 0 W Heat dissipation per pole, current-dependent P_{vid} 0 W Ambient operating temperature - min -25 °C Ambient operating temperature - max 55 °C Design verification as per IEC/EN 61439

10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3 Resist. of insul. mat. to abnormal hea...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BBA0-32 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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