

INDUSTRIAL COMPONENT DATA

BBA-TP4/CU-BAND 138386 Y7-138386 EATON ELECTRIC

Terminal plate, 4p, copper band up to 32x20 mm, 800A

Brand: EATON - MOELLER | Manufacturer Part Number: BBA-TP4/CU-BAND



Manufacturer	EATON - MOELLER
MPN / Reference	BBA-TP4/CU-BAND
Catalog number	Y7-138386
Category	Busbar terminal
Minimum order	1 Pcs
Document ID	EO-FC6BEE38F0
Generated	2026-08-05

Product Overview

Terminal plate, 4p, copper band up to 32x20 mm, 800A

BBA-TP4/CU-BAND

Eaton xEffect SASY 60i Enclosures Switch- & Controlgear Enclosure. Terminal plate, 4p, copper band up to 32x20 mm, 800A

Connection kit, 60 mm system, poles=4, terminal capacity=Up to 10x32x1, 30x25, Ie=800A, width=180 - 228mm, can be used for rail 20x5/10, 25x5/10, 30x5/10 and double T profile, termination space WxH=32x25, silicon free, chlorine free, self-extinguishing to UL 94, track resistance CTI 200, temperature resistant to 120 °C, pole pitch adjustable, fixing direct over busbar terminals, including shroud with adjustable width, passing through is not possible

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 > Connection Accessories for Enclosures
--------------	---

Additional Product Information

General specifications

Product Name Eaton xEffect SASY 60i terminal plate Catalog Number 138386 Model Code BBA-TP4/CU-BAND EAN 4015081351664 Product Length/Depth 90 mm Product Height 260 mm Product Width 228 mm Product Weight 2.25 kg

Compliances RoHS conform Delivery program

Type Technical data - electrical

Rated operation current (Ie) 800 A Rated operational current 800 A Rated operational current (Ie) - max 800 A Creepage resistance CTI 200 Technical data - mechanical

Material Silicon free, chlorine free Busbar thickness - min 5 mm Busbar thickness - max 10 mm Busbar width - min 20 mm

Busbar width - max 30 mm Terminal contact area 32 mm x 25 mm Terminal capacity (conductor) 32 mm x 1 mm (10x)
30 mm x 25 mm Conductor cross section - max 750 mm² Width clamp 228 mm Design verification as per IEC/EN 61439 -
technical data

Temperature resistance Temperature resistant to 120 °C Additional information

Features Self-extinguishing acc. UL 94 Functions Connection kit

Connections Special features Pole pitch adjustable

Fixing direct over busbar terminals

Including shroud with adjustable width

Looping is possible

Suitable for Four-pole

Flat rail

Strip conductor connection Used with 30 mm x 5/10 mm rail

20 mm x 5/10 mm rail

Double T profile

25 mm x 5/10 mm rail

60 mm system

Connection

ETIM for 138386 Low-voltage industrial controls and switchgear (EC000001)

Feature Name

Feature Value

Busbar thickness (EF007220)

5 mm

Busbar width (EF007219)

20 mm

Suitable for (EF000073)

Flat rail

Width c...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BBA-TP4/CU-BAND 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification
requirements against the manufacturer documentation before purchase or installation.