

INDUSTRIAL COMPONENT DATA

4TBO858026C0100 ABB CLEMA DERIV. BAR-CABLE KK16

Brand: ABB | Manufacturer Part Number: 4TBO858026C0100



Manufacturer	ABB
MPN / Reference	4TBO858026C0100
Catalog number	858026
Category	Busbar terminal
Minimum order	1 Pcs
Document ID	EO-85CFDAA526
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Product Overview

CLEMA DERIV. BAR-CABLE KK16
CABLE ON BAR CLAMP 16MM2

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **ABB > Boxes and cabinets**

Additional Product Information

Technical

Suitable For Flat rail

Accessories Available No

Material Compliance

RoHS Declaration 9AJK000610

RoHS Information Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

RoHS Date 20230323

REACH Declaration 9AJK000617

REACH Information False - does not contain substances > 0.1 mass percentage

REACH Date 20230911

Conflict Minerals Reporting Template (CMRT) 9AKK108468A3363

WEEE Category Product Not in WEEE Scope

Dimensions

Product Net Width 11.5 mm

Product Net Height 200 mm

Product Net Depth / Length 50 mm

Product Net Weight 0.1 kg

Ordering

Package Level 1 Units box 20 piece

Package Level 1 Gross Weight 0.5 kg

Replaced Product ID (OLD) 858026

Certificates and Declarations

Declaration of Conformity - CE 9AJK000610

Installation

Popular Downloads

Data Sheet, Technical Information 9AKK107680A5160

9AKK108469A1514

External Classifications and Standards

ETIM 9 EC000001 - Busbar terminal

ETIM 10 EC000001 - Busbar terminal

eClass V11.0 : 27141146

ETIM for 4TBO858026C0100 Low-voltage industrial controls and switchgear (EC000001)

Feature Name

Feature Value

Busbar thickness (EF007220)

5 mm

Busbar width (EF007219)

1.5 mm

Suitable for (EF000073)

Flat rail

Width clamp (EF007092)

11.5 mm

Max. conductor cross section (EF004969)

16 mm²

Suitable for round conductor connection (EF007258)

No

Suitable for sector conductor connection (EF007260)

No

Suitable for strip conductor connection (EF007242)

Yes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 4TBO858026C0100 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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