

INDUSTRIAL COMPONENT DATA

2CSL910001R1056 ABB BS9 1/56 Busbar

Brand: ABB | Manufacturer Part Number: 2CSL910001R1056



Manufacturer	ABB
MPN / Reference	2CSL910001R1056
Catalog number	910001
Category	Phase busbar
Minimum order	1 Pcs
Document ID	EO-8A5D9596F3
Generated	2026-08-02

Product Overview

BS9 1/56 - Busbar

BS9 1/56 Bar Block

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	ABB > Industrial > Accessories range compact (ITSCE)
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Additional Product Information

Busbar for SN201 MCBs. Maximum rated current: 60A. Cross section 10 mm², 1 phase, 56 pins

Ordering

EAN:8012542047353

Minimum Order Quantity:1 piece

Customs Tariff Number:85389099

Dimensions

Product Net Width:1.000m

Product Net Height:0.015m

Product Net Depth:0.010m

Product Net Weight:0.140kg

Container Information

Package Level 1 Units:10 piece

Package Level 1 Width:0.010 m

Package Level 1 Height:0.015 m

Package Level 1 Length:1.000 m

Package Level 1 Gross Weight:1.400 kg

Package Level 1 EAN:8012542047360

Additional Information

Product Main Type:BS9

Product Name:Busbar

Suitable For:SN201

Suitable for Product Class:Miniature circuit breakers MCBs

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:2CSC400002D0210

Classifications

ETIM 4:EC000042 - Miniature circuit breaker (MCB)

ETIM 5:EC000042 - Miniature circuit breaker (MCB)

Object Classification Code:Q

ETIM for 2CSL910001R1056 Low-voltage industrial controls and switchgear (EC000215)

Feature Name

Feature Value

Number of phases (EF000351)

1

Number of poles (EF001391)

56

Suitable for number of devices (EF007241)

56

Cross section (EF000649)

10 mm²

Length (EF001438)

10 mm

Rated permanent current I_u (EF001389)

63 A

Type of electric connection (EF003961)

Pin

Insulated (EF000019)

Yes

Rated short-time withstand current I_{cw} (EF007050)

25 kA

Suitable for devices with N-conductor (EF007218)

No

Suitable for devices with auxiliary switch (EF007217)

No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CSL910001R1056 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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