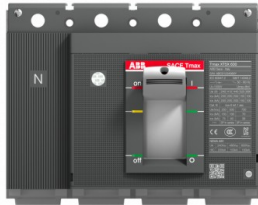


INDUSTRIAL COMPONENT DATA

1SAL100560R9906 ABB MACL110AT Auxiliary Contact 1NO

Brand: ABB | Manufacturer Part Number: 1SAL100560R9906



Manufacturer	ABB
MPN / Reference	1SAL100560R9906
Catalog number	100560
Category	Auxiliary contact block
Minimum order	1 Pcs
Document ID	EO-12CDE161CA
Generated	2026-08-03

Product Overview

MACL110AT Auxiliary Contact 1NO

MACL110AT Auxiliary Contact 1NO screw terminal, side mounted EN 50012

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **ABB > Contactors and overload relays**

Additional Product Information

b'

General Information

Extended Product Type:MACL110ATProduct ID:1SAL100560R9906EAN:4013614550393Catalog Description:MACL110AT Auxiliary Contact BlockLong Description:MACL110AT Auxiliary Contact 1NO screw terminal, side mounted EN 50012\nOrdering

Minimum Order Quantity:1 pieceCustoms Tariff Number:85365080Popular Downloads

Instructions and Manuals:\n2CDC102076M9901Dimensions

Product Net Width:9.8 mmProduct Net Height:42.5 mmProduct Net Depth / Length:56 mmProduct Net Weight:0.017 kgTechnical

Rated Operational Voltage:Auxiliary Circuit 690 V AC

Auxiliary Circuit 440 V DCRated Frequency (f):Auxiliary Circuit 50 Hz

Auxiliary Circuit 60 Hz

Auxiliary Circuit DCRated Impulse Withstand Voltage (Uimp):Auxiliary Circuit 6 kVRated Insulation Voltage (Ui):750

VDegree of Protection:IP20Connecting Capacity Auxiliary Circuit:Flexible with Ferrule 2x 0.75 ... 1.5 mm²Flexible with Ferrule 1x 0.75 ... 2.5 mm²

Flexible with Insulated Ferrule 2x 0.75 ... 1.5 mm²

Flexible with Insulated Ferrule 1x 0.75 ... 2.5 mm²

Flexible 1/2x 0.75 ... 2.5 mm²

Rigid 1/2x 0.75 ... 2.5 mm² Tightening Torque: Auxiliary Circuit 0.8 N·m Wire Stripping Length: Auxiliary Circuit 9 mm Standards: IEC/EN 60947-1

IEC/EN 60947-4-1

IEC/EN 60947-5-1

UL 60947-1

UL 60947-4-1

UL 60947-5-1 Number of Auxiliary Contacts NO: 1 Number of Auxiliary Contacts NC: 0 Number of Main Contacts NC: 0 Number of Main Contacts NO: 0 Conventional Free-air Thermal Current (I_{th}): Auxiliary Circuit 10 A Product Name: Auxiliary Contact Block Suitable For: MC1 MC2 Suit...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SAL100560R9906 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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