

INDUSTRIAL COMPONENT DATA

1SAH113324R9900 ABB MCRC022ATDD Mini Contactor Relay

Brand: ABB | Manufacturer Part Number: 1SAH113324R9900



Manufacturer	ABB
MPN / Reference	1SAH113324R9900
Catalog number	113324
Category	Contactor relay
Minimum order	1 Pcs
Document ID	EO-90D343B876
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Product Overview

MCRC022ATDD Mini Contactor Relay

The MCRC022ATDD mini contactor relay is a dimension optimized 4 pole contactor relay with screw terminals. This device is a great solution when high performances are needed but the space is limited. Mini contactors are used in residential buildings, commercial buildings and industrial applications for switching of control signals up to 6 A / 240 V (AC-15). The product is suitable for wall or rail mounting.

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
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Additional Product Information

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General Information
Extended Product Type:MCRC022ATDDProduct ID:1SAH113324R9900EAN:4013614547133Catalog
Description:MCRC022ATDD Mini Contactor Relay 2NO+2NC 24VDC DiodeLong Description:The MCRC022ATDD mini contactor relay is a dimension optimized 4 pole contactor relay with screw terminals. This device is a great solution when high performances are needed but the space is limited. Mini contactors are used in residential buildings, commercial buildings and industrial applications for switching of control signals up to 6 A / 240 V (AC-15). The product is suitable for wall or rail mounting.
Ordering
EAN:4013614547133Minimum Order Quantity:1 pieceCustoms Tariff Number:85365080Dimensions
Product Net Width:45 mmProduct Net Height:48 mmProduct Net Depth / Length:68 mmProduct Net Weight:0.235 kgContainer Information
Package Level 1 Units:box 1 piecePackage Level 1 Width:46 mmPackage Level 1 Height:70 mmPackage Level 1 Depth /

Length:49 mmPackage Level 1 Gross Weight:0.24 kgPackage Level 1 EAN:4013614547133Package Level 2 Units:box 10 piecePackage Level 2 Width:243 mmPackage Level 2 Height:80 mmPackage Level 2 Depth / Length:106 mmPackage Level 2 Gross Weight:2.46 kgPackage Level 2 EAN:4013614547546Environmental
Ambient Air Temperature:Operation -40 ... +55 °C
Storage -55 ... +80 °CMaximum Operating Altitude Permissible:3000 mResistance to Vibrations acc. to IEC 60068-2-6:5g / 3 ... 150 HzResistance to Shock acc. to IEC 60068-2-27:11 ms Pulse 25gRoHS Status:Following EU Directive....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SAH113324R9900 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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