

INDUSTRIAL COMPONENT DATA

2CSG202150R1101 ABB R4M-200

Brand: ABB | Manufacturer Part Number: 2CSG202150R1101



Manufacturer	ABB
MPN / Reference	2CSG202150R1101
Catalog number	202150
Category	Current transformer
Minimum order	1 Pcs
Document ID	EO-0CE49AC3C4
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Product Overview

R4M-200

Flexible current transformer based on Rogowski technology (200mm diameter), equipped with pre-wired removable terminals suitable for use with M4M 20 Rogowski and M4M 30 Rogowski

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ABB > AER and Transformers

Additional Product Information

b'

General Information

Extended Product Type:R4M-200Product ID:2CSG202150R1101EAN:8012542021506Catalog Description:R4M-200 Rogowski coilLong Description:Flexible current transformer based on Rogowski technology (200mm diameter), equipped with pre-wired removable terminals suitable for use with M4M 20 Rogowski and M4M 30 Rogowski\nOrdering EAN:8012542021506Minimum Order Quantity:1 pieceCustoms Tariff Number:90303100Dimensions Product Net Width:0.03 mmProduct Net Height:0.39 mmProduct Net Depth / Length:0.25 mmProduct Net Weight:0.25 kgContainer Information Package Level 1 Units:box 1 piecePackage Level 1 Width:0.03 mmPackage Level 1 Height:0.39 mmPackage Level 1 Depth / Length:0.25 mmPackage Level 1 Gross Weight:0.30 kgPackage Level 1 EAN:8012542021506Environmental RoHS Status:Following EU Directive 2011/65/EUAdditional Information Product Main Type:R4MProduct Name:Rogowski coilRoHS Date:43686Certificates and Declarations (Document Number) Data Sheet, Technical Information:\n9AKK107492A3557Declaration of Conformity - CE:\n2CSC445028D2701Instructions and Manuals:\n2CSG445041D0201RoHS Information:\n2CSC445027D2701Classifications

ETIM 7:EC002048 - Current transformerObject Classification Code:PWEEE Category:4. Large Equipment (Any External Dimension More Than 50 cm)\n'

ETIM for 2CSG202150R1101 Low-voltage industrial controls and switchgear (EC002048)

Feature Name

Feature Value

Model (EF000010)

Single-phase current converter

Rated primary current (EF007405)

10000 A

Accuracy class...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CSG202150R1101 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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