

INDUSTRIAL COMPONENT DATA

M2M MODBUS 2CSG299893R4052 ABB M2M MODBUS Network analyser

Brand: ABB | Manufacturer Part Number: M2M MODBUS



Manufacturer	ABB
MPN / Reference	M2M MODBUS
Catalog number	2CSG299893R4052
Category	Power quality analyser
Minimum order	1 Pcs
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Product Overview

M2M MODBUS Network analyser
MODBUS M2M NETWORK ANALYZER

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 > M2M network analyzers
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Additional Product Information

M2M is a network analyser with 2 digital outputs, aux supply 24- 230 V a.c./d.c., embedded RS485

Ordering

EAN:8012542998938

Minimum Order Quantity:1 piece

Customs Tariff Number:90303100

Dimensions

Product Net Width:0.096m

Product Net Height:0.096m

Product Net Depth:0.060m

Product Net Weight:0.350kg

Container Information

Package Level 1 Units:1 piece

Package Level 1 Width:0.11 m

Package Level 1 Height:0.23 m

Package Level 1 Length:0.155 m

Package Level 1 Gross Weight:0.5 kg

Package Level 1 EAN:8012542998938

Technical

Meter Type:Digital

Mounting Type:Front-panel

Dimensions:96 mm x 96 mm

Rated Operational Voltage:10 ... 500 V AC

Options Provided:Total harmonic distortion (THD)

I/O Option:2 digital output

Power Loss:at Rated Operating Conditions per Pole 7 W

Environmental

Ambient Air Temperature:Operation -5 ... +5 °C

RoHS Status:Following EU Directive 2002/95/EC August 18, 2005 and amendment

Certificates and Declarations (Document Number)

Declaration of Conformity - CE:ITSCE188M2M

RoHS Information:2CSC445023K2703

Classifications

Object Classification Code:P

ETIM 4:EC001194 - Power quality analyzer

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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / M2M MODBUS 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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