

INDUSTRIAL COMPONENT DATA

2TAZ662012R2000 ABB M1M 20 MODBUS Network Analyzer

Brand: ABB | Manufacturer Part Number: 2TAZ662012R2000



Manufacturer	ABB
MPN / Reference	2TAZ662012R2000
Catalog number	2TAZ662012R2000
Category	Kilowatt-hour meter
Minimum order	1 Pcs
Document ID	EO-C9C7998559
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Product Overview

M1M 20 MODBUS Network Analyzer

M1M 20 Modbus Power meter

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

ABB EcoSolutions

Environmental Product Declaration - EPD 9AKK108468A7154

Technical

Accuracy Active Energy $\pm 1\%$

Number of Digital In/Outputs None

Meter Type Digital

Additional Information CT (1A, 5A)

Communication Modbus RTU

Material Compliance

RoHS Declaration 9AKK107991A5125

RoHS Information Following EU Directive 2011/65/EU

RoHS Date 20201109

Conflict Minerals Reporting Template (CMRT) 9AKK108468A3363

WEEE Category 5. Small Equipment (No External Dimension More Than 50 cm)

WEEE B2C / B2B Business To Business

Environmental

Degree of Protection IP51

Dimensions

Product Net Width 96 mm

Product Net Height 96 mm

Product Net Depth / Length 77 mm

Product Net Weight 0.320 kg

Engineering

EPLAN Data 9AAC189718_EPLAN

Ordering

Package Level 1 Units box 1 piece

Package Level 1 Gross Weight 0.50 kg

E-Number (Finland) 6719008

Certificates and Declarations

Declaration of Conformity - CE 9AKK107991A5125

Installation

Instructions and Manuals 2CSG445080D1001

Mounting Type Front Panel

Popular Downloads

Data Sheet, Technical Information 9AKK107991A1877

External Classifications and Standards

ETIM 9 EC001506 - Kilowatt-hour meter

ETIM 10 EC001506 - Electricity meter

eClass V11.0 : 27142316

Object Classification Code P

ETIM for 2TAZ662012R2000 Meters (EC001506)

Feature Name**Feature Value**

Type of meter (EF005441)

Electronic

Width (EF000008)

96 mm

Depth (EF000049)

77 mm

Height (EF000040)

96 mm

Degree of protection (IP) (EF005474)

IP51

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2TAZ662012R2000 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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