

INDUSTRIAL COMPONENT DATA

2CMA103572R1000 ABB C11 110-301 IEC Electricity Meter

Brand: ABB | Manufacturer Part Number: 2CMA103572R1000



Manufacturer	ABB
MPN / Reference	2CMA103572R1000
Catalog number	11110
Category	Kilowatt-hour meter
Minimum order	1 Pcs
Document ID	EO-AC3F5FF243
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Product Overview

C11 110-301 IEC Electricity Meter
C11 Energy Meter
Energy meter 'Steel', None, 1-phase, 5 A

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	ABB > Other modular devices
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Additional Product Information

ABB EcoSolutions
Recyclability Rate of the Product acc. to EN45555 Design for Closing Resource Loops - Standard EN45555 - 66.08 %
ABB Site Meeting Group Waste To Landfill Target No non-hazardous waste is sent to a landfill
UL 2799 Zero Waste To Landfill Validation available
Improved Energy Efficiency for Customers Process Efficiency - Product improves/optimizes process
Process Efficiency - Product contribute to making customer's operations more resilient and reliable
Process Efficiency - Product contribute to reducing customer operations environmental footprint
Digital Efficiency - Product is digitally-supported to optimize usage and eventually optimize customer asset
Extended Product Lifetime Lifetime extension of customer's assets is made possible thanks to offering and the supporting services
End Of Life Disassembling Instructions 9AKK108470A1374
Environmental Product Declaration - EPD 9AKK108467A4138
Technical
Function Electricity meter

Sub-Function Steel
Current Rating 5 A
Communication Interface None
Accuracy Active Energy Class $\pm 0.5\%$
Measuring Instrument Conformity IEC 62053-22
Meter Tariff Rating One-Tariff
Pulse Output Rate 1000
Number of Poles 1P
Number of Phases 1-phase
Number of Counter Positions 6
Number of Digital In/Outputs 1 Digital Output
Meter Type Direct connected
Pulse Output Type Electrical
Type of Indicator Digital
Electrical
Rated Voltage (Ur) 230 V
Voltage Range 184...264 V
Rated Current (In) 5 A
Maximum 40 A
Rated Frequency (f) 50 / 60 Hz
Power Consump...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CMA103572R1000 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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