

INDUSTRIAL COMPONENT DATA

2CMA241685R1000 ABB Ener counter. D11 15-M 40A Mbus MID

Brand: ABB | Manufacturer Part Number: 2CMA241685R1000



Manufacturer	ABB
MPN / Reference	2CMA241685R1000
Catalog number	2CMA241685R1000
Category	Kilowatt-hour meter
Minimum order	1 Pcs
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Product Overview

Ener counter. D11 15-M 40A Mbus MID

Energy meter '15', M-bus (wired), 1-phase, 40 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

Additional Product Information

ABB EcoSolutions

ABB EcoSolutions Yes

EcoSolutions Profile 9AKK108469A7385

Material Resource Reduction (wt. %) Design for Reduced Resource Consumption - 49.4 %

Sustainable Material Content in Product (wt. %) Recycled Metal - 26 %

Mechanically Recycled Polymer - 70 %

Recycled Metal - 76 %

ABB Site Meeting Group Waste To Landfill Target No non-hazardous waste is sent to a landfill

Sustainable Material Content in Packaging (wt. %) FSC Recycled Paperboard - 82 %

Improved Energy Efficiency for Customers Product Efficiency - Product requires less energy to operate compared to similar product on market or older products from the same line

Offered with Takeback Services Take Back for Recycling

End Of Life Disassembling Instructions 9AKK108469A6369

Environmental Product Declaration - EPD 9AKK108469A4516

Technical
Application Purchase/supply
Function Electricity meter
Sub-Function 15
Current Rating 40 A
Communication Interface M-bus (wired)
Accuracy Active Energy Class B MID ($\pm 1\%$)
Measuring Instrument Conformity Measurement Instrument Directive (MID)
Meter Tariff Control Internal
External
Meter Tariff Rating Two-Tariff
Pulse Output Rate 1-999999
Model Number Direct measurement
Number of Poles 1P
Number of Phases 1-phase
Number of Counter Positions 6
Number of Digital In/Outputs 1 Digital Input, 1 Digital Output
Meter Type Direct connected
Pulse Output Type Electrical
Type of Indicator Digital
Communication M-Bus
Number of Batteries 0
Connecting Capacity Main Circuit 1 ... 10 mm²
Elect...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CMA241685R1000 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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