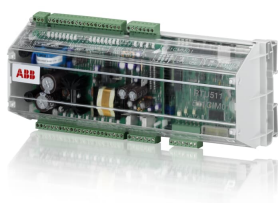


PRODUCT-DETAILS

511CIM01 R0011

511CIM01 base module, process voltage 24-48 VDC, battery buffered real time clock



General Information

Global Commercial Alias	511CIM01 R0011
Product ID	1KGT032300R0011
ABB Type Designation	-
Catalog Description	511CIM01 base module, process voltage 24-48 VDC, battery buffered real time clock
Long Description	DIN rail mounted base module RTU511 - 3x serial port (2x RS-232, 1x RS-485) - 1x Ethernet interface (10/100BaseT) - 1x USB port - Including integrated power supply with 24-110 VDC - Integrated I/O (16 binary inputs (24 ... 48 VDC), 8 binary outputs (24 ... 48 VDC), 6 analog inputs (mA Signals), 1 out of n check - With connection interface to RTU500 I/O-extension modules - Battery buffered real time clock

Additional Information

ABB Type Designation	-
Country of Origin	Germany (DE)
Customs Tariff Number	85176200
Global Commercial Alias	511CIM01 R0011
Gross Weight	1.3 kg
Invoice Description	511CIM01 base module, process voltage 24-48 VDC, battery buffered real time clock
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece

Package Level 1 Units	0 carton
Product Name	511CIM01 R0011
Product Net Height	16 cm
Product Net Length	51 cm
Product Net Weight	1.1 kg
Product Net Width	15 cm
Product Type	Undefined
Quote Only	No
Selling Unit of Measure	piece
Stocked At (Warehouses)	Mannheim, Germany
WEEE Category	Product Not in WEEE Scope

Categories

Grid Automation & Communication Products → Remote Terminal Units → RTU511 → RTU511 CMUs

