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 PRODUCT-DETAILS

# PM564-RP

## PM564-RP:AC500,Prog.Logic Controller




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**General Information**

Extended Product Type	PM564-RP
Product ID	1SAP121000R0001
ABB Type Designation	PM564-RP
EAN	4016779878715
Catalog Description	PM564-RP:AC500,Prog.Logic Controller
Long Description	PM564-RP:AC500,Prog.Logic Controller ,128kB,6DI/6DO-R/2AI/1AO,24VDC, 1xRS485,2xOption Slot

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**Additional Information**

ABB Type Designation	PM564-RP
Analog Inputs	2
Analog Outputs	1
CN8	85371091
Controller Processing Time	0.00008 ms
Country or Territory of Origin	China Germany

Customs Tariff Number	85371091
EAN	4016779878715
ETIM 10	EC000236 - PLC CPU-module
ETIM 7	EC000236 - PLC CPU-module
ETIM 8	EC000236 - PLC CPU-module
ETIM 9	EC000236 - PLC CPU-module
Frame Size	Undefined
Gross Weight	0.46 kg
Input Voltage Type	DC
Invoice Description	PM564-RP:AC500,Prog.Logic Controller
Made To Order	No
Maximum Order Quantity	0 piece
Memory Size	142 kB
Memory Type User Data	RAM
Minimum Order Quantity	1 piece
Model Number	Compact
Number of Digital Configurable I/Os	0
Number of Digital Inputs	8
Number of Digital Outputs	6
Number of Hardware Interfaces	Industrial Ethernet 0 Other 0 Parallel 0 RS-232 0 RS-422 0 RS-485 1 Serial TTY 0 USB 0 Wireless 0
Order Multiple	1 piece
Product Main Type	PM564
Product Name	Distributed Automation PLCs
Product Net Depth / Length	74 mm
Product Net Height	135 mm
Product Net Weight	0.296 kg
Product Net Width	82 mm
Product Type	PLC-AC500-eCo
Quote Only	No
Rated Voltage (U <sub>r</sub> )	24 V DC
SCIP	ad3616c8-12c3-4a53-bd8e-3e386379c819 Germany
Selling Unit of Measure	piece
Short Description	PM564-RP:AC500,Prog.Logic Controller
Stocked At (Warehouses)	Menden, Germany Hangzhou, China Bairro Santo Antonio, Brazil
Supply Voltage	20.4 ... 28.8 V DC
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
eClass	27-24-22-07

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### Where Used (as part of "kit")

Identifier	Description	Type
1SAP186200R0002		Kit

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### Categories

PLC Automation → Service → Spares and Consumables → Parts

