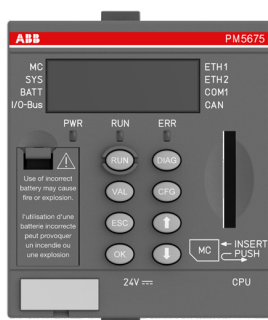


PRODUCT-DETAILS

# PM5675-2ETH

Processor module. Memory 160MB. Interfaces: 2x Ethernet, RS232/485, CAN. 8GB Flashdisk. Display (PM5675-2ETH)



## General Information

Extended Product Type	PM5675-2ETH
Product ID	1SAP151500R0278
ABB Type Designation	PM5675-2ETH
EAN	4013614521218
Catalog Description	Processor module. Memory 160MB. Interfaces: 2x Ethernet, RS232/485, CAN. 8GB Flashdisk. Display (PM5675-2ETH)
Long Description	PM5675-2ETH: AC500 Processor module. Memory 160MB. Interfaces: 2x Ethernet, RS232/485, CAN. 8GB Flashdisk. Display.

## Ordering

Country of Origin	Germany (DE) United States (US) Finland (FI)
CN8	85389091
Invoice Description	Processor module. Memory 160MB. Interfaces: 2x Ethernet, RS232/485, CAN. 8GB Flashdisk. Display (PM5675-2ETH)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

## Dimensions

Product Net Weight	0.135 kg
Product Net Depth / Length	62 mm
Product Net Height	76 mm
Product Net Width	67.5 mm
Gross Weight	0.159 kg
Package Level 1 Depth / Length	84 mm
Package Level 1 Height	72 mm
Package Level 1 Width	71 mm
Package Level 1 Units	1 carton

## Technical

Function	Memory 160MB. Interfaces: 2x Ethernet, RS232/485, CAN. 8GB Flashdisk. Display
Number of Hardware Interfaces	Industrial Ethernet 2 Other 2 Parallel 0 RS-232 0 RS-422 0 RS-485 0 Serial TTY 0 USB 0 Wireless 0
Memory Size	820500 kB
Memory Type User Data	RAM
Controller Processing Time	0.000002 ms
Number of Digital Configurable I/Os	0
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC

## Additional Information

Product Main Type	PM5675
Product Name	Distributed Automation PLCs

## Classifications

eClass	27-24-22-07
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC000236 - PLC CPU-module
UNSPSC	32151705

## Environmental

SCIP	b8733554-b2d6-4466-b85d-fd892a6c0e87 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

---

## Categories

---

PLC Automation → Programmable Logic Controllers PLCs → AC500 → CPUs

