



PRODUCT-DETAILS

TB5600-2ETH

Terminal base. For AC500 V3. Without slot for communication module. 2 Ethernet interfaces. 1 serial interface. 1 CAN interface (TB5600-2ETH)



General Information	
Extended Product Type	TB5600-2ETH
Product ID	1SAP110300R0278
ABB Type Designation	TB5600-2ETH
EAN	4013614508912
Catalog Description	Terminal base. For AC500 V3. Without slot for communication module. 2 Ethernet interfaces. 1 serial interface. 1 CAN interface (TB5600-2ETH)
Long Description	TB5600-2ETH: AC500 Terminal base. For AC500 V3. Without slot for communication module. 2 Ethernet interfaces. 1 serial interface. 1 CAN interface.

Ordering	
CN8	85389091
Invoice Description	Terminal base. For AC500 V3. Without slot for communication module. 2 Ethernet interfaces. 1 serial interface. 1 CAN interface (TB5600-2ETH)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.129 kg
Product Net Depth / Length	28 mm
Product Net Height	135 mm
Product Net Width	67.5 mm
Gross Weight	0.198 kg
Package Level 1 Depth / Length	147 mm
Package Level 1 Height	40 mm
Package Level 1 Width	131 mm
Package Level 1 Units	1 carton

Technical

Function	For AC500 V3. Without slot for communication module. 2 Ethernet interfaces. 1 serial interface. 1 CAN interface
Input Voltage Type	DC
Degree of Protection	IP20

Additional Information

Product Main Type	TB5600
Product Name	Distributed Automation PLCs

External Classifications and Standards

eClass	27-24-22-92
ETIM 8	EC000810 - PLC mounting rack
ETIM 9	EC000810 - PLC mounting rack
ETIM 10	EC000810 - PLC mounting rack
UNSPSC	32151703

Environmental

SCIP	040e11e8-c491-4001-85c6-87775ec7cb02 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Where Used (as part of "kit")		
Identifier	Description	Type
1SAP131000R0478		Kit
1SAP186200R1100	TA590-CPU30 V3 CPU Kit KNX	Kit

Categories
PLC Automation → Programmable Logic Controllers PLCs → AC500 → CPUs

