



PRODUCT-DETAILS

TF521-CMS-XC

Function module terminal base. 2 slots for communication module. Ethernet interface (TF521-CMS-XC)



General Information	
Extended Product Type	TF521-CMS-XC
Product ID	1SAP317200R0271
ABB Type Designation	TF521-CMS-XC
EAN	4013614493553
Catalog Description	Function module terminal base. 2 slots for communication module. Ethernet interface (TF521-CMS-XC)
Long Description	TF521-CMS-XC: AC500 Function module terminal base. 2 slots for communication module. Ethernet interface. eXtreme Conditions

Ordering	
CN8	85389091
Invoice Description	Function module terminal base. 2 slots for communication module. Ethernet interface (TF521-CMS-XC)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions	
Product Net Weight	0.373 kg
Product Net Depth / Length	28 mm
Product Net Height	135 mm
Product Net Width	19100 mm
Gross Weight	0.44 kg
Package Level 1 Depth / Length	147 mm
Package Level 1 Height	40 mm
Package Level 1 Width	209 mm
Package Level 1 Units	1 carton

Certificates and Declarations	
Declaration of Conformity - CE	3ADR980140
REACH Date	20241206
REACH Declaration	3ADR980139
REACH Information	True - contains substances > 0.1 mass percentage
RoHS Date	2016
RoHS Information	3ADR980140
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Technical	
Function	2 slots for communication module. Ethernet interface
Input Voltage Type	DC
Degree of Protection	IP20

Additional Information	
Product Main Type	TF521
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	e888ba78-1196-47dd-8339-f38e7d783055 Germany
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-XC → Condition Monitoring CMS

