

PRODUCT-DETAILS

DC532

DC532:S500,Digital I/O.Mod.16DI/16DC



General Information

Extended Product Type	DC532
Product ID	1SAP240100R0001
ABB Type Designation	DC532
EAN	4016779649162
Catalog Description	DC532:S500,Digital I/O.Mod.16DI/16DC
Long Description	DC532:S500,Digital I/O.Mod.16DI/16DC 24VDC,DI:24VDC,DC:24VDC/0.5A,1/2-wire

Additional Information

ABB Type Designation	DC532
CN8	85389091
Core Credit	0.00
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
Delay Time (T)	Signal Exchange 0.1 ... 32 ms
EAN	4016779649162
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 7	EC001419 - PLC digital I/O-module
ETIM 8	EC001419 - PLC digital I/O-module
Gross Weight	0.138 kg
Input Current	5 mA
Input Voltage Type	DC

Invoice Description	DC532:S500,Digital I/O.Mod.16DI/16DC
Made To Order	No
Maximum Input Voltage	0 ... 30 V
Maximum Order Quantity	60 piece
Minimum Order Quantity	1 piece
Number of Digital Configurable I/Os	16
Number of Digital Inputs	16
Object Classification Code	K
Order Multiple	1 piece
Output	Transistor
Output Current	0.5 A
Output Voltage Maximum	20.4 ... 28.8 V
Output Voltage Type	DC
Product Depth	72 mm
Product Main Type	DC532
Product Name	Distributed Automation I/Os
Product Net Depth / Length	62 mm
Product Net Height	76 mm
Product Net Length	62 mm
Product Net Weight	0.114 kg
Product Net Width	67.5 mm
Product Type	PLC-AC500
Quote Only	No
SCIP	37dc1f5d-8a13-4e11-9ee5-efcbc63dab42 Germany (DE)
Selling Unit of Measure	piece
Short Description	DC532:S500,Digital I/O.Mod.16DI/16DC
Stocked At (Warehouses)	Menden, Germany Wickliffe, Ohio, United States Finland Singapore, Singapore New Berlin, Wisconsin, United States Singapore, Singapore Beijing, China Singapore, Singapore Tokyo, Japan Australia, Australia Hangzhou, China Finland
Supply Voltage	24 ... 24 V DC
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
eClass	27-24-22-04

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500 → S500 I/O modules

