

PRODUCT-DETAILS

AC522

AC522:S500,Analog I/O Module 8AC



General Information

Extended Product Type	AC522
Product ID	1SAP250500R3001
ABB Type Designation	AC522
EAN	4016779656269
Catalog Description	AC522:S500,Analog I/O Module 8AC
Long Description	AC522:S500,Analog I/O Module 8AC U/I/RTD,12bit+sign,24VDC,2/3-wire,KBA

Additional Information

ABB Type Designation	AC522
ABS Certificate	1SAA960002-0104
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C
BV Certificate	1SAA960000-0201
CN8	85389091
CSA Certificate	1SAA960000-1705
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
DNV Certificate	1SAA960002-0303
Data Sheet, Technical Information	2CDC125002B0206
Declaration of Conformity - CE	1SAD938502-0166
Degree of Protection	IP20

EAN	4016779656269
EPLAN Catalog Tree	Electrical engineering / PLC / General
Environmental Information	1SAA960009-2401
GL Certificate	1SAA960004-0406
GOST Certificate	1SAA962000-2701
Gross Weight	0.15 kg
I/O Option	IO module with Onboard IO - 8AC
Instructions and Manuals	2CDC125080M0202
Invoice Description	AC522:S500,Analog I/O Module 8AC
LR Certificate	1SAA960002-0503
Made To Order	No
Maximum Operating Altitude Permissible	2000 m
Maximum Order Quantity	25 piece
Minimum Order Quantity	1 piece
Mounting Position	Horizontal, Vertical possible with derating
Mounting on DIN Rail	TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715
Order Multiple	1 piece
Power Supply	24 V DC
Primary Voltage	24 V DC
Product Depth	72 mm
Product Main Type	AC522
Product Name	Distributed Automation I/Os
Product Net Height	76 mm
Product Net Length	62 mm
Product Net Weight	0.126 kg
Product Net Width	67.5 mm
Product Type	PLC-AC500
Programming Software	AC500 Control Builder PS501-PROG
Quote Only	No
RINA Certificate	1SAA960003-0804
RMRS Certificate	1SAA960001-0704
RoHS Information	1SAA960006-4406
Secondary Current	0.2 A
Selling Unit of Measure	piece
Serial Port 2 Type	I/O-Bus
Short Description	AC522:S500,Analog I/O Module 8AC
Stocked At (Warehouses)	Menden, Germany Singapore, Singapore
Supply Voltage	24 V DC
UL Certificate	1SAA960000-1606
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
cUL Certificate	1SAA960000-1705
cULus Certificate	1SAA960000-1705
eClass	27-24-22-02

Categories

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

