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Detailed information for: DX522-XC

This page contains technical data sheet, documents library and links to offering related to this product. If you require any other information, please contact us using form located at the bottom of the page.

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DX522-XC

General Information

Extended Product Type: DX522-XC

Product ID: 1SAP445200R0001

ABB Type Designation: DX522-XC

EAN: 4016779846363

Catalog Description: DX522-XC:S500,Digital I/O.Mod.8DI/8DO-Re

Long Description: DX522-XC:S500, Digital Input/Output Module 8DI/8DO-

Relay, DI:24VDC, DO-Relay:230VAC/3A, 2/3-wire,

Outdoor&Xtrem Conditions

Categories

Products » PLC Automation » Programmable Logic Controllers PLCs » AC500-XC » S500 I/O modules

Ordering

Country of Origin: Germany (DE)

CN8: 85389091

DX522-XC:S500,Digital I/O.Mod.8DI/8DO-Re **Invoice Description:**

Made To Order: No

Minimum Order Quantity: 1 piece

Order Multiple: 1 piece

Selling Unit of Measure: piece

Dimensions

Product Net Weight: 0.177 kg

Product Net Depth /

62 mm

Length:

76 mm **Product Net Height:**

Product Net Length: 62 mm

Product Net Width: 67.5 mm

Gross Weight: 0.201 kg

Technical

Number of Digital Inputs: 8

Number of Digital Outputs:8

Number of Digital

Configurable I/Os:

Input Voltage Type: DC

Input Current: 5 mA

Maximum Input Voltage: 0 ... 30 V

Delay Time (1): 0.1 ... 32 ms

0

Output: Relay

Output Voltage Type: AC

Output Current: 3 A

Output Voltage Maximum: 195.5 ... 276 V

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Supply Voltage: 20.4 ... 28.8 V DC

Ambient Air Temperature: Operation -30...+70 °C

Storage -40...+85 °C

Additional Information

Product Main Type: DX522

Product Name: Distributed Automation I/Os

Classifications

eClass: 27-24-22-04

EPLAN Catalog Tree: Electrical engineering / PLC / General

ETIM 8: EC001419 - PLC digital I/O-module

UNSPSC: 32151705

Environmental

SCIP: 1cb9e022-d556-4418-8452-df040dee509a Germany (DE)

WEEE B2C / B2B: Business To Business

WEEE Category: 5. Small Equipment (No External Dimension More Than 50 cm)



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