

PRODUCT-DETAILS

3BDH000383R0005
DX 722F Digital Input/Output Module



General Information

Product ID	3BDH000383R0005
ABB Type Designation	DX 722F Rev. B
EAN	4013614503337
Catalog Description	DX 722F Digital Input/Output Module
Long Description	<p>The digital input / output module DX 722F has 16 channels with the following features: 8 digital inputs 24 V DC in one group as well as 8 relay outputs with one switch-over contact each.</p> <p>The inputs and outputs are electrically isolated from the other electronic circuitry of the module. There is no potential separation between the input channels.</p> <p>This module is usable for PROFIBUS remote I/O and AC 700F / AC 900F direct I/O.</p>

Additional Information

ABB Product Family	Freelance Control Hardware
ABB Type Designation	DX 722F Rev. B
Channel Type	DX
CN8	85389091
Country of Origin	Germany (DE) United States (US)
Customs Tariff Number	85389099
EAN	4013614503337
Frame Size	Undefined
Gross Weight	0.15 kg
HS Code	853890-- Parts suitable for use solely or principally with the apparatus of

	heading 85.35, 85.36 or 85.37.- Other
Invoice Description	DX 722F Digital Input/Output Module
Made To Order	No
Medium Description	For PROFIBUS Slave and direct I/O. A 16 channel digital input/output module designed for connecting 8 digital 24 V DC input signals and 8 relay outputs. Software version 2013 SP1 RU04 or higher is mandatory. 8 DI: 24 VDC 8 DO: relay contacts, 24 VDC, 115 ... 230 VAC 1/3-wire, 24 VDC 2 W Use with TU 731F / TU 732F
Minimum Order Quantity	1 piece
Number of Batteries	0
Number of Input Channels	8
Number of Output Channels	8
Order Multiple	1 piece
Part Type	New
Product Name	I-O Module
Product Net Depth / Length	76 mm
Product Net Height	54 mm
Product Net Weight	0.15 kg
Product Net Width	68 mm
Product Type	I-O_Module
Quote Only	No
RoHS Status	Not RoHs Compliant
SCIP	6ee95d90-ee12-4f98-98fe-90a39fc9bfce Germany (DE)
Selling Unit of Measure	piece
Stocked At (Warehouses)	Menden, Germany Wickliffe, Ohio, United States Singapore, Singapore Menden, Germany Singapore, Singapore Singapore, Singapore
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

