



PRODUCT-DETAILS

3BDH000372R0001

DC 722F Digital Input/Output Module

General Information

Product ID	3BDH000372R0001
ABB Type Designation	DC 722F
Catalog Description	DC 722F Digital Input/Output Module
Long Description	The digital input/output module DC 722F has 16 channels with the following features: Two 24 V DC 0.5 A sensor power supplies with short-circuit and overload protection. 16 digital inputs/outputs 24 V DC in one group. Each of which can be used as input, as transistor output with short-circuit and overload protection with 0.5 A rated current or as re-readable output (combined input/ output) and can be addressed accordingly. The inputs and outputs are electrically isolated from the other electronic circuitry of the module. There is no potential separation between the channels. This I/O module can be used as PROFIBUS remote I/O.

Additional Information

Medium Description	The DC 722F PROFIBUS digital input/output module provides 16 digital inputs/outputs 24 V DC.
Technical Information	16 DI/DO: 24 VDC/0.5 A 2-wire, 24 VDC 200 W Use with TU 715F / TU 716F
Product Type	I-O_Module

Ordering

Country of Origin	Germany (DE) United States (US)
HS Code	853890-- Parts suitable for use solely or principally with the apparatus of heading 85.35, 85.36 or 85.37.- Other
Customs Tariff Number	85389091

Dimensions

Product Net Height	76 mm
Product Net Width	67.5 mm
Product Net Weight	0.125 kg

Environmental

RoHS Status	Not RoHS Compliant
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0

Categories

Control Systems → Freelance → I/Os → S700 I/O Modules → DC 722F