

Catalogue No: **1732D-16CFGM12M12**

ARMORBLOCK 24V DC DNET 16DI/DO CONFIG DIAG DC-MICRO

Automation Systems > Distributed I/O and Signal Converters > Fieldbus I/O Systems > Allen-Bradley On Machine
Distributed I/O > ArmorBlock® I/O > DeviceNet™ ArmorBlock® I/O



Representative Photo Only
(actual product may vary based on configuration selections)

- 1732 ArmorBlock DeviceNet Digital I/O, Standard and Diagnostic, DeviceNet, 16 Self-Configuring, DC Micro (M12)
- Includes built-in DeviceNet™ communication adapter and power supply
 - Offers 8 or 16 points per block
 - Includes network-powered I/O circuits on some blocks

SPECIFICATIONS	
Product Series	ArmorBlock DeviceNet I/O (Bul. 1732D)
Component Type Fieldbus I/O	Digital In/Out Module
Quantity, Total Configurable I/O	16 qty
Type, Configurable I/O	DI / DO type
Configurable I/O Type	24 V DC Sinking/Sourcing
Rated Current per Digital Output, Max	0.5 A max, per DO
Rated Current per Module, Max	4 A max, per module
Power Supply	24V DC
IP Rating	IP67 IP69K
Operating Temperature, Max	60 °C max
Operating Temperature, Min	-20 °C min
Storage Temperature, Max	85 °C max
Storage Temperature, Min	-45 °C min
Relative Humidity, Max	95 %RH

REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-