Catalogue No: **1732E-OB16M12R**

ARMORBLOCK 24V DC ENET DLR 16DO SOURCE DC-MICRO

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

NHP

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

1732 ArmorBlock EtherNet/IP, 16 Source Outputs, DC Micro (M12), Without CIP SYNC Input, Without Diagnostics, Dual Port

- Includes built-in EtherNet/IP™ communication adapter and power supply
- Offers 8 or 16 points per block
- Available with CIP Sync on some blocks
- Includes dual-port version with embedded switch technology which supports Device Level Ring (DLR) topology
- Includes quick connect terminations
- Provides analog I/O blocks

SPECIFICATIONS

Product Series	ArmorBlock EtherNet/IP I/O (Bul. 1732E)
Component Type Fieldbus I/O	Digital In/Out Module
Number of Digital Outputs	16 qty
Digital Output Type	24V DC Sourcing (NPN) type
Digital Output Type	DC PNP (Source), Electronically Protected type
Digital Output Range	12 ... 30V DC
Rated Current per Digital Output, Max	2 A max, per DO
Rated Current per Module, Max	8 A max, per module
Device Level Ring (DLR)	Yes Y / N
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	-40 °C min
Relative Humidity, Max	95 %RH
Humidity Type	Non-condensing

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