

# 1732D16CFGM12MN

AB On Machine Distributed IO Armorblock 24V DC DeviceNet  
16DI DO Configurable Diagnostic DC Mini



Component type	Fieldbus, decentr. periphery - analogue/digital I/O module
Range	1756 ArmorBlock
Model	N/A
Product status	Phased Out

The Allen-Bradley 1756 ArmorBlock Guard I/O Modules provide safe and reliable control of machinery and processes in industrial environments. Ideal for industrial control applications requiring advanced safety features, high-performance I/O capabilities, and rugged, reliable construction. Available in an IP67-rated package for EtherNet/IP™ and are ready to mount directly onto machine.

ELECTRICAL	Supply voltage DC	24 - 24 V
	Suitable for safety functions	No
CONSTRUCTION	Degree of protection (IP)	IP67/IP69K
	Width	65.0 mm
DIMENSIONS	Height	179.0 mm
	Depth	43.25 mm
	Operating temperature	-20 - 60 °C
ENVIRONMENT	Storage temperature	-45 - 85 °C
	Max. ambient humidity (non-condensing)	95.0 %