1738VHSC24M23

Allen-Bradley On-Machine Distributed I/O ArmorPoint I/O 24V DC High Speed Counter Module M23

ON MACHINE DISTRIBUTED IO



Component type	Fieldbus, decentr. periphery - analogue/digital I/O module
Range	Point Guard I/O
Model	N/A
Product status	Discontinued

The Allen-Bradley POINT Guard I/O Modules are a versatile, reliable safety solution offering a compact design, high level of safety and flexible scalability. Designed for a standard I/O system, they ensure automation and safety in a maximum-density I/O solution. They communicate via CIP™ safety protocol with EtherNet/IP™ for GuardLogix® controllers or DeviceNet™ for SmartGuard™ 600 controllers.

ELECTRICAL	Type of voltage (input voltage)	DC
	Type of output voltage	DC
	Supply voltage DC	24-24 V
CONSTRUCTION	Suitable for safety functions	No
	IP rating	IP67/IP69K
DIMENSIONS	Width	31.75 mm
	Height	66.8 mm
	Depth	107.95 mm
ENVIRONMENT	Operating temperature	-20…60 °C
	Storage temperature	-40…85 °C
	Max. ambient humidity (non-condensing)	95 %

RELATED PRODUCTS

ACCESSORY



Item No: 1738EXT1

Required: No

Description: Allen-Bradley On Machine Distributed IO ArmorPoint IO Bus Extention Base 1m



Item No: 1738EXT3

Required: No

Description: Allen-Bradley On Machine Distributed IO ArmorPoint IO Bus Extention Base 3m

Published on 06 October 2026