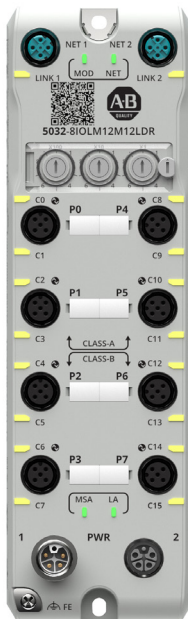


# 50328IOLM12M12LDR

ArmorBlock 5000 8 Channel IO-Link M12



Allen-Bradley



Component type	Fieldbus, decentr. periphery - analogue/digital I/O module
Range	5000 ArmorBlock I/O
Model	N/A
Product status	Existing

The ArmorBlock 5000 I/O blocks built with IO-Link technology, an On-Machine distributed I/O solution designed to simplify smart machine development and optimize operational productivity. The highly configurable I/O blocks provide greater flexibility to meet demanding and diverse application requirements while minimizing engineering time and cost.

## ELECTRICAL

Type of voltage (input voltage)	DC
Voltage type of supply voltage	DC
Short-circuit protection, digital outputs available	Yes
Output voltage at digital output	18-30 V

## COMMUNICATION

Supporting protocol for EtherNet/IP	Yes
IO link master	Yes

## CONSTRUCTION

Suitable for safety functions	No
Number of digital inputs	12
Number of digital outputs	16
Time delay at signal exchange	0.4 ms
Rail mounting possible	No
Wall mounting/direct mounting	Yes

## DIMENSIONS

Width	60 mm
Height	200 mm
Depth	35.1 mm

## RELATED PRODUCTS

### ACCESSORY



Item No: 1485AM12

Required: No

**Description:** Allen-Bradley 1485 DeviceNet Sealing Cap DC-Micro Power Plastic External Thread