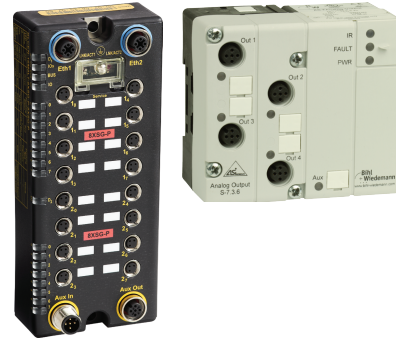


ON-MACHINE BLOCK I/O

Analog/Advanced I/O

- PNP Style Discrete I/O*
- 0.5A Outputs*
- Fiberglass Reinforced Nylon Housing (fully potted)*
- Nickel Plated Brass Connectors*
- IP69K*

* Unless otherwise specified in the notes.



Pictures represent a sampling of housings

Housing Style	Part Number	Protocol	Aux. Power
	BLCEN-6M12LT-2RFID-S-8XSG-P	MultProtocol	x
	BLCEN-3M12LT-1RS232-2RFID-S	Multiprotocol	x
	BLCEN-4M12LT-2AI-PT-2AI-PT	Multiprotocol	x
	BLCEN-4M12LT-2RFID-S-2RFID-S	Multiprotocol	x
	BLCEN-6M12LT-4AI-VI-2A0-I	Multiprotocol	x
	BLCEN-8M12LT-4AI4A0-VI-4AI4A0-VI	Multiprotocol	x
	BLCEN-8M12LT-4AI-VI-4AI-VI	Multiprotocol	x
	BLCEN-IP-8M12LT-4AI-TC-4AI-TC	Multiprotocol	x
	BLCCO-4M12L-2AI-PT-2AI-PT	CANopen	
	BLCCO-4M12L-2RFID-S-2RFID-S	CANopen	
	BLCCO-6M12L-4AI-VI-2A0-I	CANopen	
	BLCCO-6M12LT-2RFID-S-8XSG-P	CANopen	x
	BLCCO-8M12L-4AI-VI-4AI-VI	CANopen	
	BLCCO-8M12LT-4AI-VI-4D0-0.5A-P	CANopen	x
	BLCCO-8M12LT-4AI-VI-8XSG-P	CANopen	x
	BLCDN-4M12L-2AI-PT-2AI-PT	DeviceNet™	
	BLCDN-4M12L-2A0-I-2A0-I	DeviceNet	
	BLCDN-4M12L-2RFID-S-2RFID-S	DeviceNet	
	BLCDN-6M12L-4AI4A0-VI-4DI-P	DeviceNet	
	BLCDN-6M12L-4AI-VI-2A0-I	DeviceNet	
	BLCDN-6M12LT-2RFID-S-8XSG-PD	DeviceNet	x
	BLCDN-8M12L-4AI-TC-4AI-TC	DeviceNet	
	BLCDN-8M12L-4AI-VI-4AI-VI	DeviceNet	
	BLCDN-8M12LT-4AI-VI-8XSG-PD	DeviceNet	x
	BLCDP-4M12LT-2AI-PT-2AI-PT	PROFIBUS-DP	x

DISTRIBUTED I/O SALES GUIDE



Number of Inputs	Number of Outputs	Number of Tech Channels	Housing Style	Deluxe Diagnostics	Certifications	Notes
8	8	2	D		UL, CE	2 RFID Channels, 8 Configurable Discrete Inputs or Outputs
		3	D		UL, CE	1 RS232 Channel, 2 RFID Channels
4			D		UL, CE	4 RTD Analog Inputs
		4	D		UL, CE	4 RFID Channels
4	2		D		UL, CE	4 Configurable Analog Inputs, 2 Current Analog Outputs
8	8		D		UL, CE	8 Configurable Analog Inputs, 8 Voltage Analog Outputs
8			D		UL, CE	8 Configurable Analog Inputs
8			D		UL, CE	8 Thermocouple Analog Inputs
4			D		UL, CE	4 RTD Analog Inputs
		4	D		UL, CE	4 RFID Channels
4	2		D		UL, CE	4 Configurable Analog Inputs, 2 Current Analog Outputs
8	8	2	D		UL, CE	2 RFID Channels, 8 Configurable Discrete Inputs or Outputs
8			D		UL, CE	8 Configurable Analog Inputs
4	4		D		UL, CE	4 Configurable Analog Inputs, 4 Discrete Outputs
12	8		D		UL, CE	4 Configurable Analog Inputs, 8 Configurable Discrete Inputs or Outputs
4			D		UL, CE	4 RTD Analog Inputs
	4		D		UL, CE	4 Current Analog Outputs
		4	D		UL, CE	4 RFID Channels
8	4		D		UL, CE	4 Configurable Analog Inputs, 4 Voltage Analog Outputs, 4 Discrete Inputs
4	2		D		UL, CE	4 Configurable Analog Inputs, 2 Current Analog Outputs
8	8	2	D	x	UL, CE	2 RFID Channels, 8 Configurable Discrete Inputs or Outputs
8			D		UL, CE	8 Thermocouple Analog Inputs
8			D		UL, CE	8 Configurable Analog Inputs
12	8		D	x	UL, CE	4 Configurable Analog Inputs, 8 Configurable Discrete Inputs or Outputs
4			D		UL, CE	4 RTD Analog Inputs

On-Machine Block