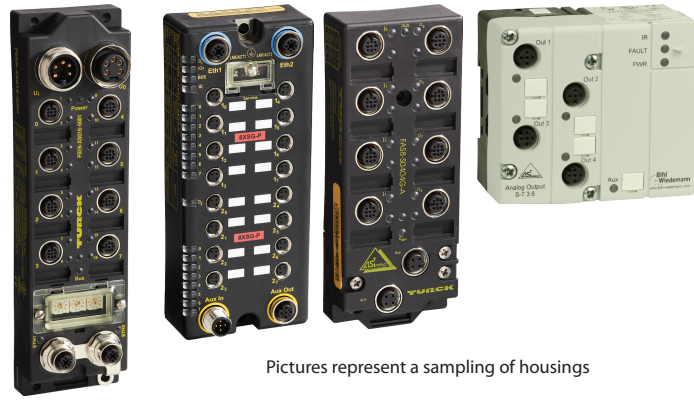


ON-MACHINE BLOCK I/O

Discrete I/O

- PNP Style I/O*
- 0.5A Outputs*
- Fiberglass Reinforced Nylon Housing (fully potted)
- Nickel Plated Brass Connectors*
- IP67*

* Unless otherwise specified in the notes.



Pictures represent a sampling of housings

Housing Style	Part Number	Protocol	Aux. Power
	BLCC0-4M12S-4DI-P	CANopen	
	BLCC0-4M12S-8XSG-P	CANopen	
	BLCC0-8M8S-8XSG-P	CANopen	
	BLCDN-8M8S-8DI-N	DeviceNet™	
	BLCDN-8M8S-8DI-P	DeviceNet	
	BLCEN-4M12MT-8DI-P	Multiprotocol	x
	BLCEN-4M12MT-8DO-0.5A-P	Multiprotocol	x
	BLCEN-8M8MT-8XSG-P	Multiprotocol	x
	BLCC0-4M12MT-4DO-0.5A-P	CANopen	x
	BLCC0-4M12MT-4DO-2A-P	CANopen	x
	BLCDN-4M12MT-4DO-2A-N	DeviceNet	x
	BLCDN-4M12MT-4DO-2A-P	DeviceNet	x

DISTRIBUTED I/O SALES GUIDE



No. of Inputs	No. of Outputs	Deluxe Diagnostics	Certifications	Notes
4			UL, CE	
8	8		UL, CE	8 Configurable Input or Output Channels
8	8		UL, CE	8 Configurable Input or Output Channels, M8 I/O Connectors
8			UL, CE	NPN Style Inputs, M8 I/O Connectors
8			UL, CE	M8 I/O Connectors
8			UL, CE	
	8		UL, CE	
8	8		UL, CE	8 Configurable Input or Output Channels, M8 I/O Connectors
	4		UL, CE	
	4		UL, CE	High Power 2A Outputs
	4		UL, CE	High Power 2A Outputs, NPN Style Outputs
	4		UL, CE	High Power 2A Outputs

On-Machine Block