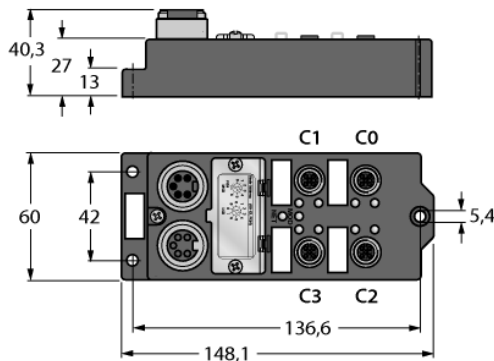


I/O Module for DeviceNet
8 digital PNP inputs
FDNQ-S0800-T

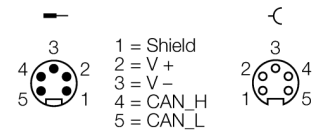
TURCK
works

Industrial
Automation

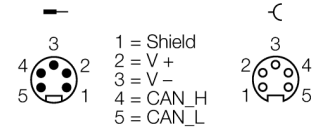
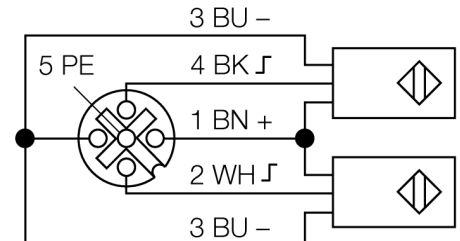


- common diagnostics for inputs
- I/I channel per connector
- Fiber-glass reinforced PA6 housing
- Vibration and shock-resistant
- Encapsulated module electronics
- Metal connectors
- Degree of protection IP67

Fieldbus



M12 × 1 Input



Type designation	FDNQ-S0800-T
Ident-No.	6603667
Ident-No (TUSA)	F0079
Inputs	
Input voltage	18...30 VDC from operating voltage UB
Supply current	120 mA per port, short-circuit proof
Switching threshold	EN 61131-3
	low max.: 1.5 mA / high min.: 2 mA
Input delay	2.5 ms
Max. input current	7 mA
Sensor supply	Bus
Actuator power supply	-
Fieldbus transmission rate	125/250/500 kbps
Fieldbus addressing	0...63 (decimal) via coded rotary switches
Dimensions (W x L x H)	60.4 x 148.1 x 27mm
Housing material	fibre-glass reinforced Polyamide (PA6-GF30)
Mounting	4 mounting holes Ø 5,4 mm
Protection class	IP67

I/O Module for DeviceNet
8 digital PNP inputs
FDNQ-S0800-T



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