



Inputs / Outputs

Bus interface / connection

Mechanical data

Enclosure Type per IEC 60529	IP67 (when connected)
Width	68,0 mm
Operating temperature Ta	-5 °C... 70 °C
Storage temperature	-25 °C... 70 °C
Surface protection	Cu 15µ / Ni 15µ
Mounting type	2-hole screw mounting
Potting material	UL V-0

Scope of Supply

Ground strap
Circlip
4x plugs M12
Screw M4x6
Short guide
20x labels

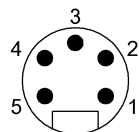
LED indication / Diagnosis

Indicator actuators supply	Yes
Indicator switching function	Yes

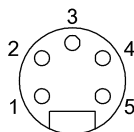


Definitions see general catalog

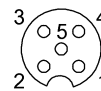
Subject to change without notice.



DeviceNet input
PIN 1: Shield
PIN 2: +24V
PIN 3: 0V
PIN 4: CAN H
PIN 5: CAN L



DeviceNet output
PIN 1: Shield
PIN 2: +24V
PIN 3: 0V
PIN 4: CAN H
PIN 5: CAN L



Input Ports
PIN 1: +24V
PIN 2: Signal 2
PIN 3: 0V
PIN 4: Signal 1
PIN 5: Function ground