



- 4 IO-Link ports
- High protection class IP67
- Robust zinc diecasting housing

This IO-Link master enables an easy connection of IO-Link sensors and standard sensors to PROFIBUS. Thanks to degree of protection IP67 and the zinc diecasting housing the IO-Link master is suiting for rough industrial applications.

Technical Data

Electrical Data	
Supply Voltage	18...30 V DC
max. total current of the digital I/O ports	1,6 A
Temperature Range	0...55 °C
Short Circuit Protection	yes
Overload Protection	yes
Number of IO-link ports	4
Number of digital I/O ports	4
Interface	PROFIBUS DP
Communication Mode IO-Link	SIO, COM2, COM3
IO-Link Version	1.0
IO-link port	Class A
Baud Rate	> 12 MBd
Feldbus Diagnosis	LED
IO-Link Parameter	> 12
Protection Class	III
Mechanical Data	
Material	Zinc diecasting
Weight	822 g
Degree of Protection	IP67
Connection Mode Supply Voltage	2 × 7/8", 5-pin
Connection Bus Side	M12 × 1; 4-pin
Type of connection digital I/O ports	M12 × 1; 4-pin
IO-Link	●
Suitable Connection Technology No.	78

Complementary Products

Locking Screw for 7/8" Z0028
Locking Screw for M12 Z0027
TCI Tool DNNF011

