

**General attributes**

Enclosure Type per IEC 60529  
Indicator IO-Link comm.  
Mounting instruction  
Scope of delivery  
Transmission protocol

IP40 (when plugged in)  
Yes  
See short guide  
Short guide  
IO-Link 1.1

**Electrical attributes**

Configurable in-/outputs  
Current draw without load  
Cycle time min.  
Eff. operating voltage Ue DC  
Indicator modul supply  
Number of outputs

No  
60.0 mA  
3 ms  
24 V  
Yes  
16 (with 300 mA)

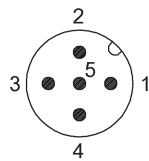
Operating voltage UB max. DC [V]  
Operating voltage UB min. DC [V]  
Transfer rate

30.2 V  
18 V  
COM2 (38.4 kBaud)

**Mechanical attributes**

Ambient temperature Ta max.  
Ambient temperature Ta min.  
Cable length  
Height  
Housing material  
Length  
Storage temperature max.  
Storage temperature min.  
Width

55 °C  
-5 °C  
0.60 m  
60.8 mm  
Macromelt 6208  
12.5 mm  
70 °C  
-25 °C  
53.0 mm



PIN 1: Coil 1-slot 1  
PIN15: Coil15-slot 8  
PIN16: Coil16-slot 8  
PIN 2: Coil 2-slot 1  
PIN25: 0 V  
PIN 3: Coil 3-slot 2  
PIN 4: Coil 4-slot 2  
PIN 5-14: Coil...slot..

IO -Link  
PIN 1: +24 V, Controller+Valve  
PIN 3: 0V  
PIN 4: IO-Link