

■ Special functions



General attributes

Approvals / Conformity
Enclosure Type per IEC 60529
Indicator actuators supply UA
Indicator IO-Link comm.
Mounting instruction
Scope of delivery
Transmission protocol

CE
IP67 (when connected)
Yes, LED green
Yes, LED green
See short guide
Short guide
IO-Link 1.1

Electrical attributes

Configurable in-/outputs
Cycle time min.
Eff. operating voltage Ue DC
Indicator modul supply
IO-Link
IO-Link Specification
Number of IO-Link ports
Number of outputs
Operating voltage UB max. DC [V]

No
5.5 ms
24 V
Yes, LED green
Device
1.1
1
24 (with 300 mA)
30.2 V

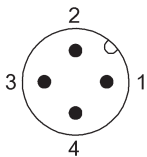
Operating voltage UB min. DC [V]
Process data cycle
Transfer rate

18 V
5.5 ms at cycle time min.
COM2 (38.4 kBaud)

Mechanical attributes

Ambient temperature Ta max.
Ambient temperature Ta min.
Cable length
Frametype
Height
Housing material
Housing shield
Length
Number of plug-in positions
Storage temperature max.
Storage temperature min.
Surface protection
Width

70 °C
-5 °C
0.50 m
2.V
31.8 mm
Al
No
185.0 mm
1
70 °C
-25 °C
Anodized
31.8 mm



IO-Link
PIN 1: +24 V, US
PIN 2: +24 V, UA
PIN 3: GND
PIN 4: C/Q, IO-Link DC-Channel