



IO-Link Master

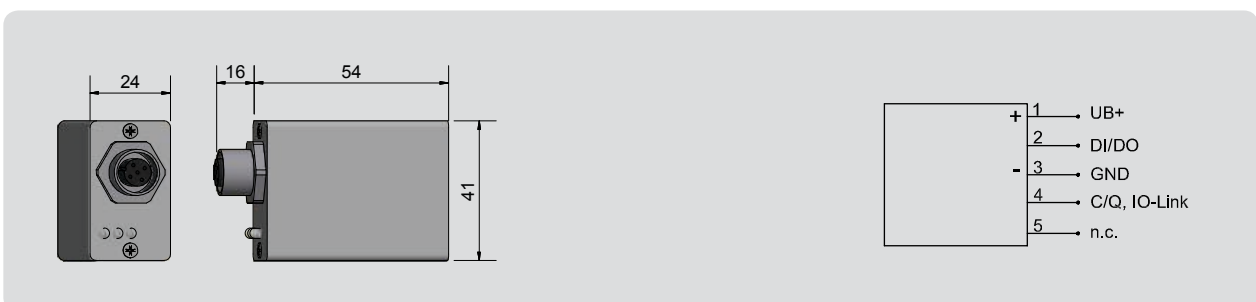
Housing 54 x 41 x 24 mm

- Housing material: Aluminium
- For communication and configuration of IO-Link devices
- Supply of the sensors
- With plug socket M 12 x 1



Technical data	
Type	IOLM01-54x41x24-AL-USB-Y10
Art.-No.	IO LM01
Operating voltage (U_B)	24 V DC / USB 5 V DC
Operating current (I_o)	≤ 500 mA
Interface type	IO-Link
Protocol	IO-Link V1.1, IO-Link V1.0
Supported baud rates	COM 1 4,8 kBaud COM 2 38,4 kBaud COM 3 230,4 kBaud
Load current	max. 80 mA via USB for sensor supply 1 A via external power supply unit
LED-display	Communication: LED green Status display: LED yellow Diagnostic display: LED red Operating voltage display: LED yellow
Degree of protection IEC 60529	IP 20*
Connection	IO-link port: M12 x 1 socket, 5-pin, A-coded Operating voltage: DC-9, 2.1 mm USB 2.0: USB plug type MiniB
Housing material	Aluminium
Accessories (delivered with the sensor)	USB connection cable, power supply unit 24 V DC

All specifications are subject to change without notice. (19.06.2020)



* With sealed potentiometer screw

Made in Germany