

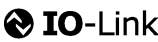
IO-LINK CONVERTER

IOC 074



The IO-Link converter converts three analog signals into the IO-Link protocol. This allows, for example, analog sensors to be integrated into an existing IO-Link environment (retrofit).

- Converts 0-20 mA or 4-20 mA analog signals to IO-Link
- IO-Link interface
- Supports three analog measurement signals
- Simple installation via clip



OVERVIEW TECHNICAL DATA

Device type	IO-Link products
Packaging unit	1 Stück
Electrical protection	IO-Link: Reverse polarity protection, overvoltage protection
Protection class	III (SELV)
Protection type	IP65, IP66, IP67
Material sealing	NBR
Casing	Stainless steel
AC/DC	DC
Operating voltage	24 V
Nominal current	62.5 mA
Frequency	
Power consumption	1.5 W
Load resistance external	250 Ohm
Operating temperature	-40 °F - 176 °F
Operating humidity	≤90 % rF
Storage humidity	≤90 % rF
Storage temperature	-40 °F - 185 °F
Connection type	M12 connector plug
Connection	IO-Link: Male connector M12 IEC61076-2-101 4-pole A-coded, Signal interface: Female connector M12 IEC61076-2-101 5-pole A-coded
Design	IO-Link version 1.1
Mounting	Clip
Installation position	any
Setup height	4000 m
Height	Ø0.6 in



Width	Ø0.6 in
Depth	2.5 in
Weight	1.8 oz

PRODUCT VARIANTS

Article number	
	07402.0-00

TECHNICAL DRAWINGS