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IOL-CONF is a browser-based configuration software tool for the easy startup of IO-Link masters and IO-Link devices

Product description

The IOL-CONF software can be used to configure IO-Link devices that are connected to an AXL F station via an IO-Link master (AXL F IOL8 / AXL SE IOL4) online or commissioned via prepared parameter records (from files). You can download the IOL-CONF software here as an installation file and try it out with full functionality for 30 days. To use the software after this period, you have to purchase a license (this item) and update it with a wizard installed with the test version. The license ticket will be sent via e-mail.

Your advantages

- ONLINE and OFFLINE configuration of IO-Link masters and IO-Link devices
- Setting the parameters
- Loading parameters from an IO-Link device
- Writing/copying parameters to IO-Link devices (1 to n)
- Saving and loading parameter records to/from a file
- Graphical representation of process values
- Writing process data

Commercial data

Item number	1083065
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Sales key	DR04
Product key	DRI7Z3
GTIN	4055626817286
Weight per piece (including packing)	2.22 g
Weight per piece (excluding packing)	2.22 g
Customs tariff number	85234920
Country of origin	DE

Technical data

Notes

Notes on safety	Among other things, the software (IOL-CONF) installs the “CodeMeter” tool in version 6.50. This version is out of date and could present a security risk. Please therefore install the current “Activation Wizard” (under Downloads / Software). This will install the current version of the “CodeMeter” tool, i.e., version 7.10.
Note on application	The 30-day demo version of IOL-CONF can only be used on a physical host system (PC), it will not work on virtual machines.

Product properties

Product type	Configuration and diagnostics
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System properties

Intended use for the software	Configuration
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Classifications

ECLASS

ECLASS-11.0	27242501
ECLASS-12.0	27242501
ECLASS-13.0	27242501

ETIM

ETIM 8.0	EC000501
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UNSPSC

UNSPSC 21.0	43232900
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