FL SNMP OPC SERVER V3 - Driver and interface software

2701139

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SNMP-OPC server, German and English, for monitoring and configuration of SNMP-capable equipment in HMI and SCADA systems

Your advantages

- Freely configurable alarm conditions
- Any number of SNMP trap receivers can be configured

Commercial data

Item number	2701139
Packing unit	1 pc
Note	Made to order (non-returnable)
Sales key	DN21
Product key	DNN155
GTIN	4046356713184
Weight per piece (including packing)	81 g
Weight per piece (excluding packing)	81 g
Customs tariff number	85234910
Country of origin	DE

Technical data

Product properties

Product type	Drivers and interfaces
Scope of supply	CD-ROM with German and English product version and online documentation

System properties

Intended use for the software	Configuration
	Diagnostics

Functionality

Basic functions	Monitoring and configuration of 100 SNMP-compatible devices in HMI/SCADA systems
	Network monitoring with HMI/SCADA systems
	SNMP Version v1 and v2c supported
	OPC clients OPC Data Access 1.0A/2.0 or OPC Alarm and Events supported
	Integrated MIB browser
	Import/export and creation of device profiles supported, online and remote configuration possible via remote PCs
Expanded functionality	The SNMP OPC server V3 is designed for a maximum of 100 devices. If additional devices are required, an extension license (Item No. 2700138) is available.
Associated hardware	Ethernet infrastructure components
Supported controller	Ethernet infrastructure components
Number of I/O nodes	not relevant

System requirements

Operating equipment	Keyboard, mouse recommended
Operating system	Windows® XP (SP3)
	Windows® 7
	Windows® 10
	Windows® Server 2008
	Windows® Server 2003
	Windows® Vista Business
Processor	PC Pentium > 266 MHz
Hard disk memory	min. 20 Mbyte
Languages supported	German, English
Optical drive	CD-ROM

Drawings

Block diagram



Classifications

UNSPSC

UNSPSC 21.0	43232900

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Not applicable, No electrical and electronic equipment (EEE), cannot be used in EEE

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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