

FL VIEW 512 - Network management software



2701474

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FL VIEW, SNMP-based software in English, for the detection and display of Ethernet networks. 512 nodes (network devices) can be monitored in various subnetworks with this version.

Your advantages

- Non-proprietary use also possible thanks to SNMP standard
- Also suitable for PROFINET networks thanks to LLDP support
- Special support for Phoenix Contact Factoryline devices

Commercial data

Item number	2701474
Packing unit	1 pc
Note	Made to order (non-returnable)
Sales key	DN21
Product key	DNN155
GTIN	4046356762045
Weight per piece (including packing)	222 g
Weight per piece (excluding packing)	222 g
Customs tariff number	85234910
Country of origin	DE

Technical data

Product properties

Product type	Network management software
Scope of supply	CD-ROM with English product version and online documentation

System properties

Intended use for the software	Network representation
	Diagnostics

Functionality

Basic functions	<p>FL VIEW is a software product for detecting and monitoring industrial Ethernet TCP/IP networks with advanced features for PROFINET applications.</p> <p>FL VIEW automatically detects the topology and status of the networks and devices and transmits this in an animated realtime graphic.</p>
Expanded functionality	512 nodes (network devices) can be monitored in different subnetworks with FL VIEW 512 version
Associated hardware	Ethernet infrastructure components

System requirements

Operating equipment	Keyboard, mouse recommended
Operating system	Windows XP SP3 (32-bit)
	Windows 7
	Windows® Server 2008
	Windows® Server 2003
Processor	> 1 GHz
Hard disk memory	min. 150 Mbyte (For help and video files, an additional 650 MB is needed)
RAM	512 Mbyte
Interfaces	Ethernet Port
Languages supported	English
Optical drive	CD-ROM

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%