

Software - FL VIEW 32 LITE - 2701744

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



FL VIEW, SNMP-based software in English, for the detection and display of Ethernet networks. 32 nodes (network devices) can be monitored in one Class C subnetwork with this version.

Product Features

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



Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	240.0 g
Custom tariff number	85234925
Country of origin	Germany

Technical data

License information

Type of software	Network representation
	Diagnostics

Functions

Basic functions	FL VIEW is a software product for detecting and monitoring industrial Ethernet TCP/IP networks with advanced features for PROFINET applications.
	FL VIEW automatically detects the topology and status of the networks and devices and transmits this in an animated realtime graphic.
Expanded functionality	32 nodes (network devices) can be monitored in one Class C subnetwork with the FL VIEW 32 LITE version

Hardware requirements

Hard disk	min. 150 Mbyte (For help and video files, an additional 650 MB is needed)
-----------	---

Software - FL VIEW 32 LITE - 2701744

Technical data

Hardware requirements

CPU	> 1 GHz
Interfaces	Ethernet Port
Optical drive	CD-ROM
Operating equipment	Keyboard, mouse recommended

Software requirements

Operating systems	32-bit system: Windows XP SP3, 32-bit and 64-bit system: Windows 7, Windows 2003, Windows 2008 server
-------------------	---

Classifications

eCl@ss

eCl@ss 4.0	27250270
eCl@ss 4.1	27250270
eCl@ss 5.0	27242501
eCl@ss 5.1	27250580
eCl@ss 6.0	27242501
eCl@ss 7.0	27242501
eCl@ss 8.0	19240201

ETIM

ETIM 3.0	EC001435
ETIM 4.0	EC000501
ETIM 5.0	EC000501

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	81111810
UNSPSC 12.01	43232401
UNSPSC 13.2	43232401