Model number

VAZ-SW-SIMON+

Software for configuration of K30 Master Monitors/K31 and KE4 Safety Monitors

Features

- Graphic programming interface
- Set up a system configuration
- Set logic operations
- Print out a sequence overview and a protocol
- Store and copy function
- Software for servicing existing configurations of an ASi safety monitor

Accessories

VAZ-SIMON-RJ45
Interface cable for connecting two K12-Safety Monitors

VAZ-SIMON-R2
Interface cable for connecting the K12 Safety Monitor to a PC

VAZ-SIMON+-R2-1,8M-PS/2
Interface cable for connecting the K30/K31 Safety Monitor to a PC

VAZ-SIMON-USB
USB Type A to Micro-USB connector

Technical data

General specifications

Description	Software on CD-ROM

Notes

This software configures and commissions an AS-Interface safety monitor via a PC.

The easy-to-operate user interface enables you to configure the AS-Interface safety monitor in conjunction with safe AS-Interface slaves such as EMERGENCY STOP buttons, safety switches for doors, or safety thru-beam sensors within an AS-Interface bus system for virtually all applications relating to the protection of danger areas on industrial powerdriven machines.

This software also assists you in commissioning and documenting your safety-relevant applications and has powerful diagnostic features.

Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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