



## ASM G2-CD SOFTWARE ASIMON

- asimon G2 3.x
- The software asimon is a tool for the configuration and commissioning of the AS-Interface safety monitors.
- Safety monitor for 2 AS-i circuit(s), 256 Devices
- Controls up to 16 enabling circuits
  - 2 enabling contacts with each 2 relay contacts 30 V / 3 A AC/DC integrated
- LCD diagnostic display with 4 menu buttons
- Diagnostic interface: RS 232

## Data

### Ordering data

EAN (European Article Number) 4030661380308

eCl@ss number, Version 9.0 27-24-25-01

eCl@ss number, Version 11.0 27-24-25-01

ETIM number, version 6.0 EC000809

### General data

Gross weight 25 g

### Electrical data - AS-Interface specification

## Scope of delivery

Included in delivery	asimon software package: Configuration and diagnostic-software package with online documentation on CD-ROM: asimon software package: Configuration and diagnostic-software package with online documentation on CD-ROM
----------------------	--

## Notes

Note (General)      A symbol library, organised by module, and function modules are stored in the safety monitor for linkage of different secure AS interface SaW slaves. When implementing the secure application, the selected functionality is invoked by drag & drop, parametrised and assigned to the respective release paths in the safety monitor. The safety application with connected AS interface network and secure AS interface slaves can then be tested and checked with monitoring on the PC. The following functions are available with the asimon software: 1. Configuration of different safety devices 2. Configuration of start-modules 3. Configuration logical combinations (AND, OR, RS Flip-Flops) 4. Configuration of the feedback loops 5. Configuration of the operating methods 6. Configuration of the system-modules 7. Print out of Configuration protocol 8. Asimon can be used offline as well as online during development and project planning. The configuration files can be saved and loaded as desired.

Schmersal, Inc., 15 Skyline Drive, Hawthorne, NY 10532

The details and data referred to have been carefully checked. Images may diverge from original. Further technical data can be found in the manual. Technical amendments and errors possible.

Generated on: 11/9/2021, 10:02 AM