

## PSC1-A-91-SAFEPLC2



- The SafePLC2 programming system is a graphically-oriented editor for creation of a monitoring program for the PSC 1-C-10 and PSC 1-C-100 safety control systems. SafePLC2 enables graphic creation of sequence programs according to the function block method as well as the parameterisation of sensors, actuators and other technology functions used. A licence dongle is required to save, compile and for the transfer of the program to the control system. **Note:** This software package needs to be acquired once to program the PSC 1-C-10 and PSC 1-C-100 control systems.

### Data

#### Ordering data

|                               |                    |
|-------------------------------|--------------------|
| Product type description      | PSC1-A-91-SAFEPLC2 |
| Article number (order number) | 103008473          |
| EAN (European Article Number) | 4030661454924      |
| eCl@ss number, Version 9.0    | 19-20-90-90        |

#### General data

|              |                                    |
|--------------|------------------------------------|
| Product name | Configuration software<br>SafePLC2 |
| Gross weight | 100 g                              |

#### Scope of delivery

SafePLC2 configuration software incl. online documentation and documentation (PDF)  
on data CD  
- Licence dongle

Included in delivery Notice:  
The most up-to-date version can always be found here.

With effect from version 1.7.1.7889, you will be asked if you would like to install the newest version when SafePLC2 is started, provided that you have an active internet connection.

## Documents

### Software manual

(7,2 MB, 20.09.2019)

### TÜV certification

(600,5 kB, 10.05.2019, Revision 01)

### EAC certification

### Software (Download)

## Pictures

### Product picture (catalogue individual photo)



ID: kcdroy01

| 346,4 kB | .jpg | 320.675 x 320.675 mm - 909 x 909  
Pixel - 72 dpi

| 42,4 kB | .png | 74.083 x 74.083 mm - 210 x 210  
Pixel - 72 dpi

| 66,0 kB | .jpg | 112.889 x 112.889 mm - 320 x 320  
Pixel - 72 dpi

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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.

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