

LOGO! logic module

LOGO!Contact, LOGO! Software

LOGO!Contact

Overview



- Switching module for the direct switching of resistive loads and motors

Technical specifications

| | 6ED1 057-4CA00-0AA0 | 6ED1 057-4EA00-0AA0 |
|-------------------|---------------------|---------------------|
| Dimensions | | |
| Weights | | |
| • Weight, approx. | 160 g | 160 g |

Ordering Data

LOGO!Contact

Module for direct switching of resistive consumers up to 20 A and motors up to 4 kW

Switching voltage 24 V

Switching voltage 230 V

Order No.

6ED1 057-4CA00-0AA0

6ED1 057-4EA00-0AA0

LOGO! Software

Overview



- The user-friendly software for creating control programs on a PC
- Creation of control programs in Function Block Diagram (FBD) or Ladder Diagram (LAD)
- Plus testing, simulation, online testing and archiving of control programs
- Professional documentation via numerous comment and print functions

The connection between LOGO! and the PC is made using the LOGO! PC cable (serial interface) or the LOGO! USB PC cable (USB interface).

Minimum system requirements

Windows 98 SE, NT 4.0, ME, 2000, XP or Vista (not 64-bit)

- PC Pentium
- 90 MB free disk capacity
- 64 MB RAM
- SVGA graphics card with minimum resolution 800x600 (256 colors)

Mac OS X

- PowerMac G3, G4, G4 Cube, iMac, PowerBook G3, G4 or iBook.

Linux (tested with Caldera OpenLinux 2.4)

- Runs on all Linux distributions on which the Java 2 SDK Version 1.3.1 runs.
- Please refer to your relevant Linux distribution for the necessary hardware requirements.

Ordering Data

| | | Order No. |
|--|----|----------------------------|
| LOGO!Soft Comfort V6.0 | B8 | 6ED1 058-0BA02-0YA0 |
| For programming on the PC in LAD/FBD; executes under Windows 98 SE and higher, Linux, MAC OSX; on CD-ROM | | |
| LOGO!Soft Comfort V6.0 upgrade | | 6ED1 058-0CA02-0YE0 |
| Upgrade from V1.0 to V6.0 | | |

B8: Subject to export regulations: AL: N and ECCN: EAR99S