



The compact, configurable PNOZmulti Mini control system

pilz

The configurable control system PNOZmulti from Pilz is multifunctional, freely configurable and tailor-made for many areas of mechanical engineering. Safety functions such as E-STOP, safety gates, light beam devices, two-hand and many others can be safely monitored with PNOZmulti and standard control functions can be performed economically.

New: PNOZmulti Mini. Even with its more compact and smaller design, the PNOZ mm0p has all of the usual functions of the PNOZmulti. With its display for showing information and status messages, the PNOZ mm0p defines a new level of communication with the operator. And best of all – all required functions are created directly on the PC with ingeniously simple configuration software. PNOZmulti Mini: many functions – one solution!

Your benefits at a glance

- ▶ Full compatibility with PNOZmulti
- ▶ Can be configured using the PNOZmulti Configurator
- ▶ Compact, small structure
- ▶ Display for showing information and diagnosis

Available from June 2009

the spirit of safety

Configurable PNOZ mm0p control system



PNOZ mm0p

Technical features

- ▶ 20 inputs
- ▶ 4 safe semiconductor outputs
- ▶ 4 test pulse outputs
- ▶ LCD display for information and diagnosis
- ▶ USB configuration interface
- ▶ Can be configured using the PNOZmulti Configurator
- ▶ Compatible with PNOZmulti

Safety-related characteristic data

PNOZ mm0p has been tested and approved in accordance with all relevant standards:

- ▶ EN ISO 13849-1
- ▶ EN/IEC 62061
- ▶ EN/IEC 61508-1 to 4
- ▶ EN 60204-1
- ▶ EN/IEC 61511 part 1-3
- ▶ IEC 61131-2
- ▶ UL 508
- ▶ UL 1998
- ▶ NFPA 79

Dimensions in mm (H x W x D):

- ▶ 98 x 45 x 120

Order numbers

- | | |
|------------------------------------|---------|
| ▶ PNOZ mm0p (without terminals) | 772 000 |
| ▶ 1 set of spring-loaded terminals | 751 008 |
| ▶ 1 set of plug-in screw terminals | 750 008 |



Webcode

5475

Online information at www.pilz.com

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