



Small size, full function – PIT es6.10 E-STOP pushbutton

pilz

Selection of the correct E-STOP equipment is a key factor for the safety of man and machine.

In accordance with the Machinery Directive, plant and machinery must be fitted with E-STOP equipment so that a hazard can be averted or reduced in the case of an emergency.

The new PIT es6.10 E-STOP pushbutton impresses with its full function in minimum size. Applications worldwide as it meets all international norms and standards such as EN ISO 13850, EN/IEC 60947-5-1 and EN/IEC 60947-5-5.

The new pushbutton with the corresponding contact blocks expand the range of control and signal devices from Pilz.

Your benefits at a glance

- ▶ Saves space thanks to small size
- ▶ Can be used without problem in cramped conditions such as on flat control consoles, mobile operator terminals, in laboratories etc.
- ▶ Simple operation due to ergonomic design
- ▶ Simple and fast order process using pre-assembled sets
- ▶ Application worldwide thanks to meeting all relevant norms and standards

Available from May 2009

the spirit of safety

PIT es6.10 E-STOP pushbutton



PIT es6.10



PIT esb6.16



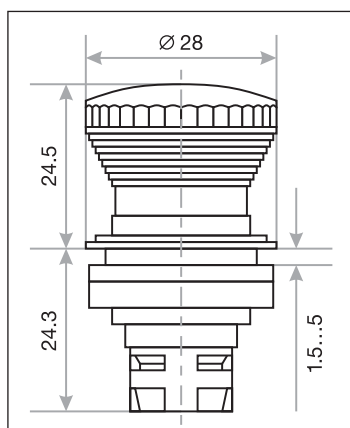
PIT esb6.10



N/C contact



N/O contact



PIT es6.10

Actuator

Designation

- PIT es6.10
Standard actuator

Release

by turning
right or left

**Order
numbers**
400 610

(Safety) contact blocks











Designation

Contacts

Flat connector

Screw connection

Order numbers

► PIT esb6.10 Contact block	 		◆	400 360
► PIT esb6.11 Contact block	 		◆	400 361
► PIT esb6.12 Contact block			◆	400 362
► PIT esb6.13 Contact block	 	◆		400 363
► PIT esb6.14 Contact block		◆		400 364
► PIT esb6.15 Contact block	 	◆		400 365
► PIT esb6.16 Safety contact block	 	◆		400 366

Pre-assembled sets

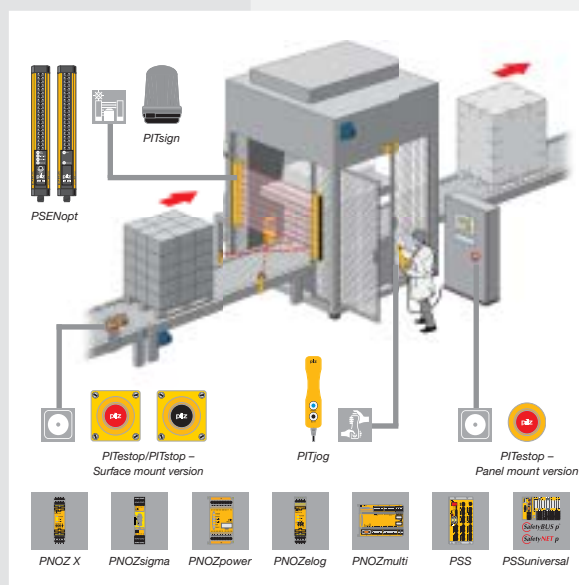
Designation

Flat connector

Screw connection

Order numbers

► PIT es Set6.1: PIT es6.10 actuator, Contact block PIT es6.10		◆	400 620
► PIT es Set6.2: PIT es6.10 actuator Contact block PIT es6.11		◆	400 621
► PIT es Set6.3: PIT es6.10 actuator Contact block PIT es6.13	◆		400 622
► PIT es Set6.4: PIT es6.10 actuator PIT es6.16 safety contact block	◆		400 623



*The complete solution:
Approved evaluation
devices from Pilz and
PIT control and signal
devices.*



Webcode

5577

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