

Mushroom-Head Push Button for Installation 16 mm 2 x solder terminals (short), plastic 26 mm Ø

Description

This mushroom-head push button by Delock is suitable for control and signaling applications in machines, systems, and control panels. The large red actuator head, with arrow marking, ensures highly visible and ergonomic operation.

Application area

When pressed, the contact (1NO) closes, enabling a targeted signaling or control function. Typical applications include: triggering a reset, activating a warning light, sending a signal to a control system, or granting authorization.

Press and turn

The release is achieved through a turning motion. The button springs back to its original position and is ready for use again.

Please Note

Due to its 1NO (normally open) configuration, this push button is not suitable as a safety-relevant emergency stop or emergency-off switch according to applicable standards.

The installation should only be carried out by qualified electricians in compliance with the usual national power supply guidelines.

Grounding is necessary for low-voltage systems to ensure the safety and functionality of the system.



Item no. 22121

EAN: 4043619221219

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors: 2 x solder connection
- Switch type: 1NO
- Load limit: AC 250 V~ / 5 A
- Utilization category:
 - AC-15: 0.75 A / 250 V
 - DC-13:1 A / 30 V
- Number of contacts: 2
- Operating temperature: -25 °C ~ 55 °C
- Mounting hole diameter: ca. 16 mm

- Mounting depth: ca. 18 mm
- Thread size: M16
- Material: plastic
- Protection class: IP65
- Dimensions (LxD): ca. 41.00 x 26.00 mm

Package content

- Push-button

Images



General

Mounting type:	Soldering
Protection class:	IP65
Style:	latching

Technical characteristics

Load limit:	AC 250 V~ / 2 A
Operating temperature:	-25 °C ~ 55 °C

Physical characteristics

Housing material:	Plastic
Colour:	red
Thread type:	M16

Manufacturer information

Street Beeskowdamm 13/15
 Postal code 14167
 City Berlin
 Country Deutschland
 E-Mail info@delock.de
 Website www.delock.de

