Emergency Switch for Installation 19 mm 3 x solder connection stainless steel latching

Description

This emergency stop switch by Delock interrupts the power supply to a machine or system in order to shut it down quickly and safely in an emergency. Emergency stop switches are used, for example, in industry, in control and regulation technology. They are also found in the automotive sector as well as in the consumer market.



Push and turn

In an emergency, the switch head is pressed. Depending on the wiring configuration, the circuit either opens or closes to safely shut down the machine or system, or to trigger a signal.
To reset or unlock the switch, the head must be turned clockwise. It then springs back to its original position and is ready for use again.

Signal or Warning Trigger

Due to its circuitry, the mushroom head switch can also be used for other applications, for example, to trigger a reset, activate a warning light, or send a signal to a control system.

Please Note

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. 22149

EAN: 4043619221493

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors: 2 x solder connection
- Switch type: 1NO + 1 NC
- Switching voltage: AC 250 V~ / 2 A
- Number of contacts: 3 (NC/NO/C)
- Function: emergency switch
- Operating temperature: -30 °C ~ 85 °C
- Mounting hole diameter: ca. 19 mm
- Hexagon nut spanner width: 22 mm
- Mounting depth: ca. 30 mm
- Thread size: M19
- Material: stainless steel nickel plated
- Mechanical life: 200,000 cycles

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- Electrical service life: 100,000 cycles
- Protection class: IP65
- Dimensions (LxD): ca. 52 x 30 mm

Package content

- Push switch
- 1 x rubber ring

Images







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General

Mounting type:	Soldering
Protection class:	IP65
Style:	latching

Technical characteristics

Load limit:	AC 250 V~ / 2 A
Operating temperature:	-30 °C ~ 85 °C

Physical characteristics

Housing material:	stainless steel nickel plated
Colour:	red silver
Thread type:	M19

Manufacturer information

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