Push Button for Installation 8 mm 4 x solder connection LED green dot momentary very high

Description

This push button by Delock is ideal for installation in control panels, for example in industry, control or regulation technology. Push buttons can also be found in the automotive industry or the consumer sector. For example, as doorbells or triggers for lighting systems with timers such as those found in hallways.

Item no. 22146

EAN: 4043619221462

Country of origin: China

Package: Zip poly bag

Button

A so called button, or push button, returns to its initial position after being pressed.

Opener and closer

The NO (closer) contact establishes a connection between two contacts, while the NC (opener) contact releases them.

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.

Technical details

- Connectors:
  4 x solder connection
- Switch type: 1 opener (NC)
- Load limit: AC 250 V~ / 2 A
- Number of contacts: 4
- Number of open contact: 1
- Function: momentary
- Actuator: high
- Operating temperature: -30 °C ~ 85 °C
- Mounting hole diameter: 8 mm
- Hexagon nut spanner width: 11 mm
- Mounting depth: ca. 22 mm
- Thread size: M8
- LED lighting: green
- LED voltage: 12 V
- LED type: dot

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- Material: stainless steel nickel plated
- Mechanical life: 200,000 cycles
- Electrical service life: 100,000 cycles
- Protection rating: IP65
- Dimensions (LxD): ca. 25 x 11 mm

Package content

- Push-button
- 1 x rubber ring

Images

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General

Mounting type:	Soldering
Protection class:	IP65
LED indicator:	Point
Style:	momentary

Technical characteristics

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

Physical characteristics

Housing material:	stainless steel nickel plated
Colour:	silver
Thread type:	M8
LED colour:	green

Manufacturer information

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