

### Pushbutton, opaque, mounting hole diameter 18.2 mm, 250 V/2 A



### **Technical data**

**General information** Form of lens Colour of lens Form of collar

#### Dimensions

Diameter of collar Overall height Mounting depth Mounting hole

#### Mechanical design

Mounting Terminals Contact system Contact function Contact arrangement Contact materials Illuminability Lamp socket

### Mechanical characteristics

Operating force max. Operating travel Switching travel NC Switching travel NO Robustness min. protruding lens see order block round

22 mm 10.5 mm 34 mm 18.2 mm

9.5 N

5 mm

2.1 mm

3.7 mm

100 N

ring nut see order block sliding bridge contact momentary see order block Ag no no

Ambient temp. operating max. Storage temperature min. Storage temperature max. Resistance to constant environment Resistance at variable environment

> Weight Flame class acc. to UL 94 Hot wire ignition acc. to IEC 60695-2-1

**Electrical characteristics** 

Rated voltage AC max.

Contact resistance acc.

Rated current max.

Other specifications

Degree of protection

Ambient temp. operating

to life max.

**Operating life** 

from front side

min.

# 2 A 200 mΩ 50000 IP40 (IP65 with sealing cap) -25 °C +85 °C -40 °C +90 °C according to IEC 600 68-2-3 and 2-30 according to IEC 600 68-2-14 and 2-33 14 g V 0

250 V

yes

## Accessories Pushbutton, opaque, mounting hole diameter 18.2 mm, 250 V/2 A

Description	Photo	Order no.	Page
Neoprene sealing cap, black		5.52.008.061/0100	
Neoprene sealing cap, red		5.52.008.061/0300	
Neoprene sealing cap, green		5.52.008.061/0500	
Protective sleeve for terminals	Constant and	5.52.011.028/0100	

Other

Pushb.

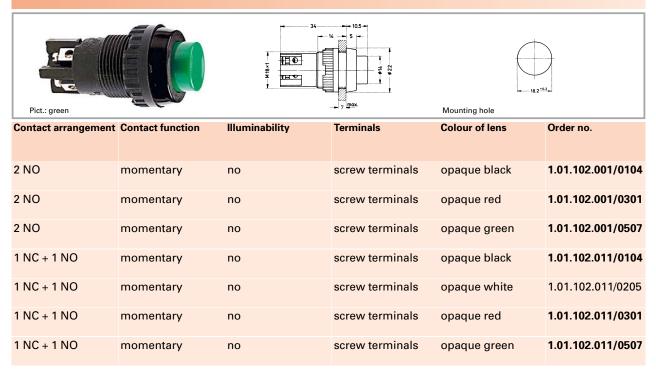
# Other pushbuttons



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**Stock items** are marked by **bold printed** order numbers.