

Pushbutton opague, mounting hole diameter 9.1 mm, non-illuminated, 24 V/100 mA



Pict.: white lens

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 NO Robustness min.

protruding lens see order block round

11 mm 4.5 mm 25.5 mm 9.1 mm

ring nut solder terminals bridge contact momentary 1 NO Ag no no

7 N 2 mm 1.3 mm 100 N

Electrical characteristics

24 V Rated voltage AC max. Rated voltage DC max. 24 V Rated current max. 0.1 A Contact resistance max. 200 mΩ Other specifications **Operating life** 40000 Degree of protection from front side IP40 Ambient temp. operating -25 °C min. Ambient temp. operating +70 °C max. -40 °C Storage temperature min. +80 °C Storage temperature max. Resistance to constant environment according to IEC 600 68-2-3 and 2-30 Resistance at variable environment according to

Weight Soldering time max. Soldering temperature max.

IEC 600 68-2-14 and 2-33 2 g 3 sec.

350 °C

Accessories Pushbutton opague, mounting hole diameter 9.1 mm, non-illuminated, 24 V/100 mA

Description	Photo	Order no.	Page
Fixing spanner M 9, M 10		5.58.002.025/0105	5 - 23

Other

Pushb.



Pushbutton opaque, mounting hole diameter 9.1 mm, non-illuminated, 24 V/0.1 A

Pict.: white lens					
Contact arrangement	Contact function	llluminability	Rated voltage DC max.	Colour of lens	Order no.
1 NO	momentary	no	24 V	opaque black	1.10.107.011/0104
1 NO	momentary	no	24 V	opaque white	1.10.107.011/0205
1 NO	momentary	no	24 V	opaque red	1.10.107.011/0301
1 NO	momentary	no	24 V	opaque yellow	1.10.107.011/0404
1 NO	momentary	no	24 V	opaque green	1.10.107.011/0507

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Other Pushb.