Other Pushb.

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



#### **Technical data**

Robustness min.

General information Form of lens Colour of lens	protruding lens see order block	Electrical characteristics Rated voltage AC max. Rated voltage DC max.	24 V 24 V
Form of collar	round	Rated current max.	0.1 A
Dimensions		Contact resistance max.	200 m $Ω$
Diameter of collar	11 mm	Other specifications	
Overall height	4.5 mm	Operating life	40000
Mounting depth	25.5 mm	Degree of protection	
Mounting hole	9.1 mm	from front side	IP40
		Ambient temp. operating	
Mechanical design		min.	-25 °C
Mounting	ring nut	Ambient temp. operating	
Terminals	solder terminals	max.	+70 °C
Contact system	bridge contact	Storage temperature min.	-40 °C
Contact function	momentary	Storage temperature max.	+80 °C
Contact arrangement	1 NO	Resistance to constant	
Contact materials	Ag	environment	according to
Illuminability	no		IEC 600 68-2-3 and 2-30
Lamp socket	no	Resistance at variable	
·		environment	according to
Mechanical characteristics			IEC 600 68-2-14 and 2-33
Operating force max.	7 N	Weight	2 g
Operating travel	2 mm	Soldering time max.	3 sec.
Switching travel NO	1.3 mm	Soldering temperature	
• .		<b>5</b> '	

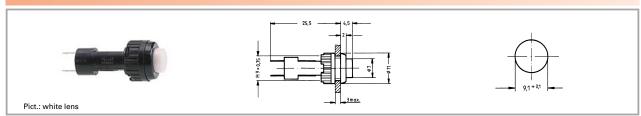
### Accessories Pushbutton opaque, mounting hole diameter 9.1 mm, non-illuminated, 24 V/100 mA

100 N

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

350 °C

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



Contact arrangement	Contact function	Illuminability	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

Technical data see page 1 - 74

Other Pushb.