

Pushbutton non-illuminated - mounting hole diameter 9.1 mm, green

1.10.107.011/0507



General information	
Form of lens	protruding lens
Color of lens	opaque green
Form of collar	round
D	
Dimensions	•••
Diameter of collar	11 mm
Overall height	4.5 mm
Mounting depth	25.5 mm
Mounting hole	9.1 mm
Mechanical design	
Mounting	ring nut
Terminals	solder terminals
Contact system	bridge contact
Contact function	momentary
Contact arrangement	1 NO
Contact materials	Ag
Illumination	no
Lamp socket	no
Mechanical characteristics	
Mechanical characteristics Operating force max.	7 N
Operating force max.	7 N 2 mm
Operating force max. Operating travel	2 mm
Operating force max. Operating travel Switching travel NO Robustness max.	2 mm 1.3 mm
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics	2 mm 1.3 mm 100 N
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max.	2 mm 1.3 mm 100 N
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max.	2 mm 1.3 mm 100 N 24 V 24 V
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max.	2 mm 1.3 mm 100 N 24 V 24 V 0.1 A
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max. Contact resistance max.	2 mm 1.3 mm 100 N 24 V 24 V
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max. Contact resistance max. Other specifications	2 mm 1.3 mm 100 N 24 V 24 V 0.1 A 200 mΩ
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max. Contact resistance max. Other specifications Operating life (operations)	2 mm 1.3 mm 100 N 24 V 24 V 0.1 A 200 mΩ
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max. Contact resistance max. Other specifications Operating life (operations) Degree of protection from front side	2 mm 1.3 mm 100 N 24 V 24 V 0.1 A 200 mΩ 40,000 cycle IP40 (DIN EN 60529)
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max. Contact resistance max. Other specifications Operating life (operations) Degree of protection from front side Operation temperature min.	2 mm 1.3 mm 100 N 24 V 24 V 0.1 A 200 mΩ 40,000 cycle IP40 (DIN EN 60529) -25 °C
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max. Contact resistance max. Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max.	2 mm 1.3 mm 100 N 24 V 24 V 0.1 A 200 mΩ 40,000 cycle IP40 (DIN EN 60529) -25 °C +70 °C
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max. Contact resistance max. Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max. Storage temperature min.	2 mm 1.3 mm 100 N 24 V 24 V 0.1 A 200 mΩ 40,000 cycle IP40 (DIN EN 60529) -25 °C +70 °C -40 °C
Operating force max. Operating travel Switching travel NO Robustness max. Electrical characteristics Rated voltage AC max. Rated voltage DC max. Rated current max. Contact resistance max. Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max.	2 mm 1.3 mm 100 N 24 V 24 V 0.1 A 200 mΩ 40,000 cycle IP40 (DIN EN 60529) -25 °C +70 °C



Weight	2 g
Soldering time max.	3 s
Soldering temperature max.	350 °C
ROHS compliant	yes
REACH compliant	yes

Panel cut-out



