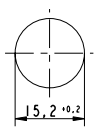


1

Pushbutton, opaque, mounting hole diameter 15.2 mm, 250 V/0.7 A



Pict.: Screw terminals, red

Technical data

General information

Form of lens	protruding lens
Colour of lens	see order block
Form of collar	round

Dimensions

Diameter of collar	19 mm
Overall height	8.2 mm
Mounting depth	21.5 mm
Mounting hole	15.2 mm

Mechanical design

Mounting	ring nut
Terminals	see order block
Contact system	bridge contact
Contact function	momentary
Contact arrangement	see order block
Contact materials	Ag
Illuminability	no
Lamp socket	no

Mechanical characteristics

Operating force max.	7.5 N
Operating travel	3 mm
Switching travel NC	1.2 mm
Switching travel NO	2.0 mm
Robustness min.	100 N

Electrical characteristics

Rated voltage AC max.	250 V
Rated current max.	0.7 A
Contact resistance when new max.	50 mΩ
Contact resistance acc. to life max.	300 mΩ

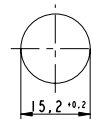
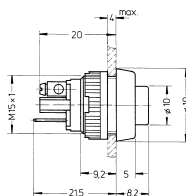
Other specifications

Operating life	25000
Degree of protection from front side	

Pushbutton, opaque, mounting hole diameter 15.2 mm



Pict.: Screw terminals, red



Contact arrangement	Contact function	Illuminability	Terminals	Colour of lens	Order no.
1 NO	momentary	no	screw terminals	opaque black	1.10.001.001/0104
1 NO	momentary	no	screw terminals	opaque white	1.10.001.001/0205
1 NO	momentary	no	screw terminals	opaque red	1.10.001.001/0301
1 NO	momentary	no	screw terminals	opaque green	1.10.001.001/0507
1 NO	momentary	no	solder/quick connector 6.3x0.8 / 2x 2.8x0.8mm	opaque black	1.10.001.011/0104
1 NO	momentary	no	solder/quick connector 6.3x0.8 / 2x 2.8x0.8mm	opaque white	1.10.001.011/0205
1 NO	momentary	no	solder/quick connector 6.3x0.8 / 2x 2.8x0.8mm	opaque red	1.10.001.011/0301
1 NO	momentary	no	solder/quick connector 6.3x0.8 / 2x 2.8x0.8mm	opaque green	1.10.001.011/0507
1 NC	momentary	no	screw terminals	opaque black	1.10.001.151/0104
1 NC	momentary	no	screw terminals		