

## Various Pushbutton Switches ECONOMIC

PBS-11x

PBS-12x

PBS-14x



Part No.	Description
PBS-11x	round, button $\varnothing 15$ mm, 1A/250V, red, mounting hole $\varnothing 12$ mm
PBS-12x	square, 15 x 15 mm, 1A/250V, red, mounting hole $\varnothing 12$ mm, button 11 x 11 mm
PBS-14x	octagonal, 15,8 x 15,8 mm, 1A/250V, red, mounting hole $\varnothing 12$ mm, button 11,4 x 11,4 mm

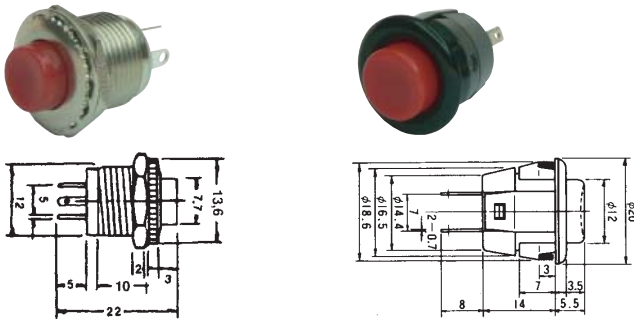
Part No.	Ord. No.	Description
S PBS-11B	44560	SPST-NO OFF-(ON)
S PBS-12B	46639	SPST-NO OFF-(ON)
S PBS-11C	44558	SPST-NC ON-(OFF)
S PBS-12C	46637	SPST-NC ON-(OFF)
S PBS-12A	46636	SPST OFF-ON
S PBS-14A	44559	SPST OFF-ON

CP 018 x

ECONOMIC

DS 412 x

MIYAMA



Part No.	Description
CP 018	3A/125V, outside $\varnothing 13,6$ mm, mounting hole $\varnothing 12$ mm, button $\varnothing 7,7$ mm.
DS 412	3A/125V, soldering eyelets, SNAP-IN, outside $\varnothing 20$ mm, mounting hole $\varnothing 16,8$ mm, button $\varnothing 12$ mm

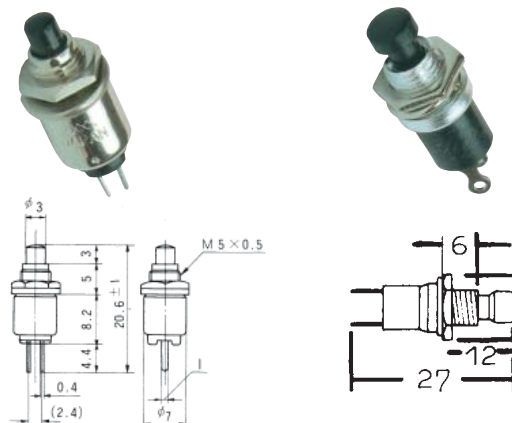
Part No.	Ord. No.	Description
S CP 018 RD	28297	red
S CP 018 BK	28298	black
S DS 412 RD	28293	red
S DS 412 BK	28294	black

MS 402

MIYAMA

T 250 x

ECONOMIC

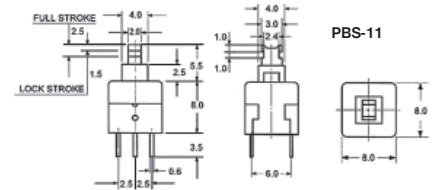


Part No.	Description
MS 402	SPST-NO, 0,5A, 7x20mm, PCB mounting, black.
T 250 A	SPST-NO, 0,5A/250V, length 27mm.
T 250 R	SPST-NC, 0,5A/250V, length 27mm.

Part No.	Ord. No.	Description
S MS 402	19001	black
S T 250 A ROT	16262	red

Part No.	Ord. No.	Description
S T 250 A GR	16263	green
S T 250 A BU	16265	blue
S T 250 A WH	16266	white
S T 250 A BL	16267	black
S T 250 R RD	16268	red
S T 250 R BL	16273	black

P10S, P11S



Part No.	Description
P10S	DPNO 8x8mm 2x0,1A/30V
P11S	DPDT 8x8mm 2x 0,1A/30V

Part No.	Ord. No.
S P10S	2937
S P11S	54606

P-TB-B001

Pushbutton for P10S,P11S, round,  $\varnothing 7$  mm black

P-TB-B003

Pushbutton for P10S,P11S, square 7x7mm black.



Part No.	Ord. No.	0,166	0,120	0,113
S P-TB-B001	56649			
S P-TB-B003	56653	0,182	0,166	0,156

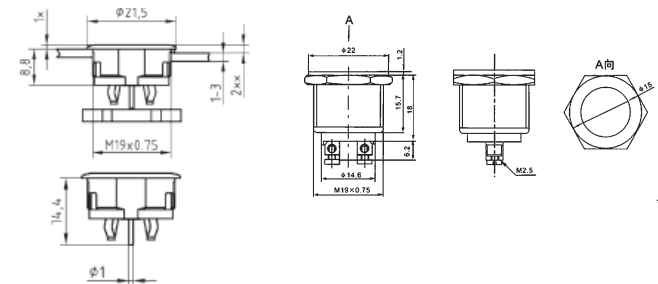
## Antivandal Pushbuttons

MCS 19

**SCHURTER**  
ELECTRONIC COMPONENTS

PBS-28B-2

ECONOMIC



Part No.	Description
MCS 19 (1241.2800)	These versions come with a high-quality stainless steel actuator and housing. By using this robust weather-proof material, these switches are ideal for rough environments and outdoor applications. Max. 125mA/48Vdc, IP65, mounting hole 19mm, -25 to +60°C, lifetime >10 mil. cycles
PBS-28B-2	Metallic pushbutton for outdoor applications, 1-pole, max. 4A/125VAC, 2A/250VAC, screw terminals, mounting hole diameter 19mm

Part No.	Ord. No.
S MCS 19	61965
S PBS-28B-2	55645