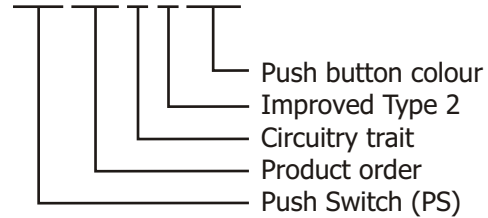


D A T A S H E E T

Specification:

- 1) Rating (if not described next to the switch):
3 A 125 VAC; 1 A 250 VAC
- 2) Contact Resistance: 20 mW max.
- 3) Insulation Resistance: 500 VDC 100 MW min.
- 4) Dielectric strength: 1000 VAC, 1 minute
- 5) Electrical Life: 50000 cycles

PS10B2BK



CIRCUITRY TRAIT

A	ON - OFF	Push on/Push off	With lock
B	OFF - (ON)	Push on	Momentary
C	ON - (OFF)	Push off	Momentary

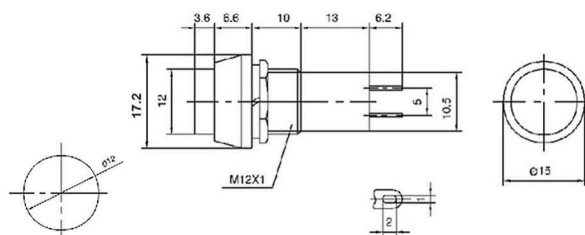
() indicates momentary

PUSH BUTTON COLOUR

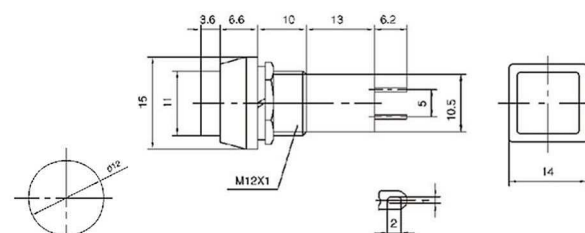
RD	red
GN	green
OR	orange
BU	blue
WH	white
BK	black
YL	yellow



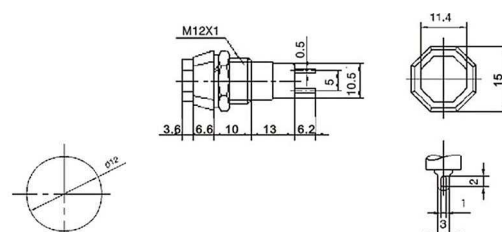
PS11A ON-OFF
PS11B OFF-(ON)
PS11C ON-(OFF)



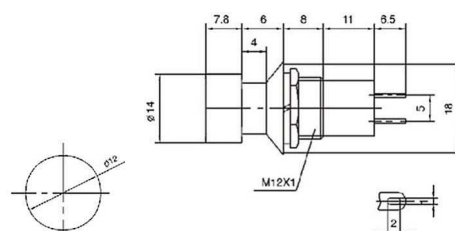
PS12A ON-OFF
PS12B OFF-(ON)
PS12C ON-(OFF)



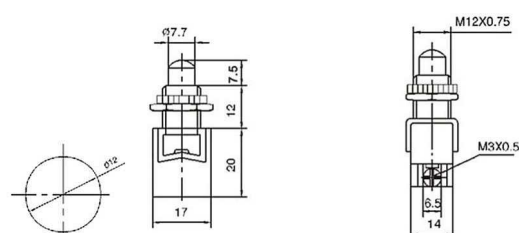
PS14A ON-OFF
PS14B OFF-(ON)
PS14C ON-(OFF)



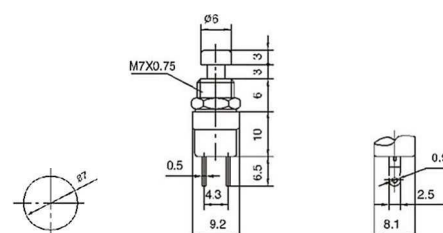
PS16A ON-OFF
PS16B OFF-(ON)
PS16C ON-(OFF)



PS13B OFF-(ON)
PS13C ON-(OFF)
 8 A 125 VAC; 4 A 250 VAC

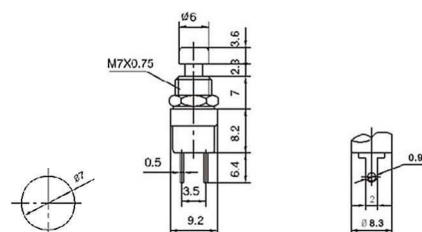


PS10B OFF-(ON)
 (plastic rod)

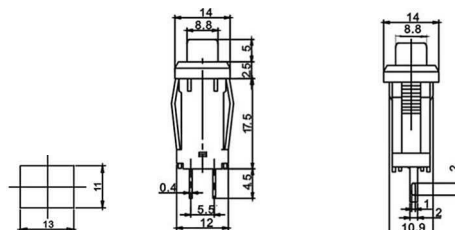




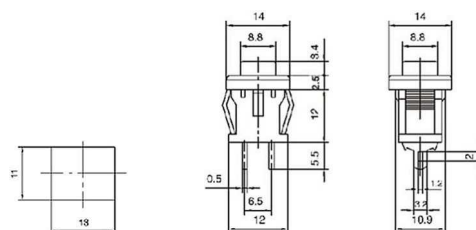
PS10B2 OFF-(ON)
PS10C2 ON-(OFF)
 (metal rod)



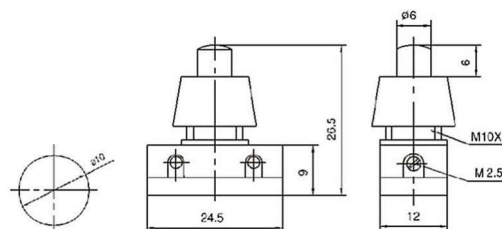
PS15A ON-OFF



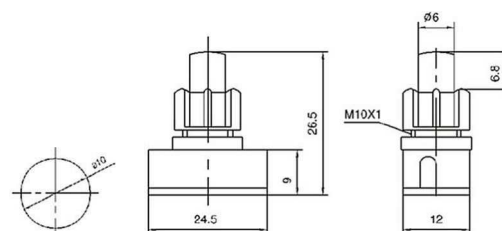
PS15B OFF-(ON)
PS15C ON-(OFF)



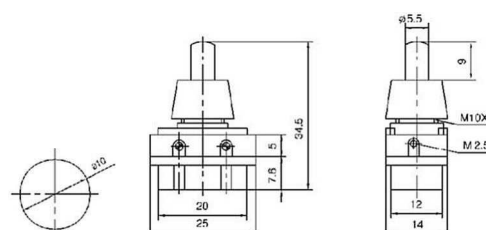
PS17A ON-OFF
 4 A 125 VAC; 2 A 250 VAC



PS17A2 ON-OFF
 (PS17B)

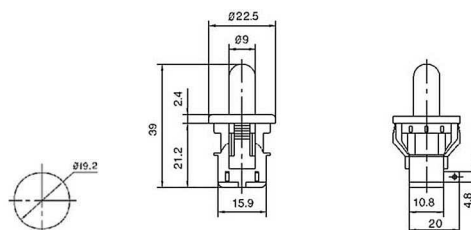


PS17A3 ON-OFF
 (PBS-17B)
 4 A 125 VAC; 2 A 250 VAC

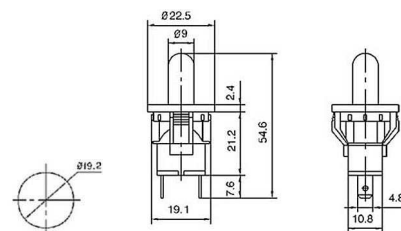




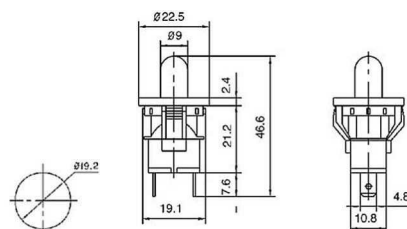
PS19B OFF-(ON)
PS19C ON-(OFF)
 5 A 125 VAC; 2.5 A 250 VAC



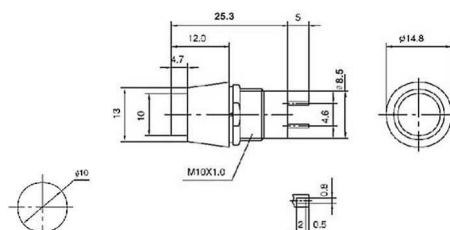
PS19B2 OFF-(ON)
PS19C2 ON-(OFF)
 5 A 125 VAC; 2.5 A 250 VAC



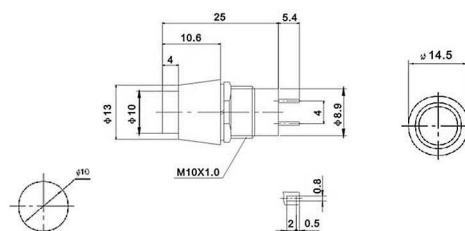
PS19B3 OFF-(ON)
PS19C3 ON-(OFF)
 5 A 125 VAC; 2.5 A 250 VAC



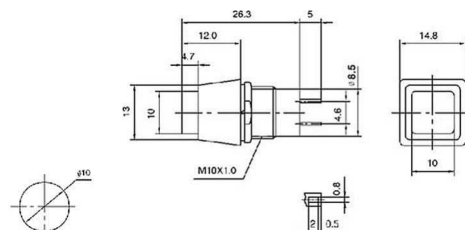
PS20A ON-OFF
PS20B OFF-(ON)



PS20A2 ON-OFF
PS20B2 OFF-(ON)

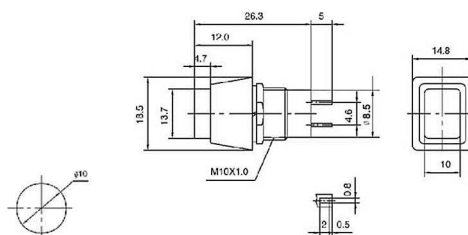


PS21A ON-OFF
PS21B OFF-(ON)

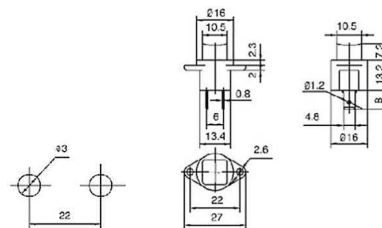




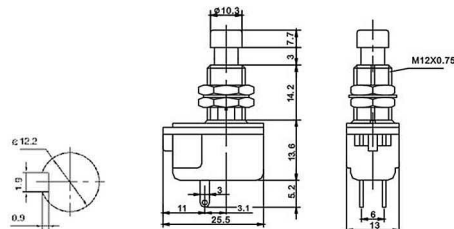
PS22A ON-OFF
PS22B OFF-(ON)



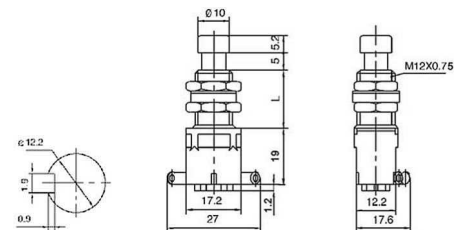
PS23B OFF-(ON)



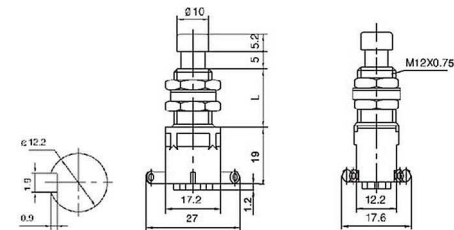
PS24B2 OFF-(ON)
PS24C2 ON-(OFF)
10 A 125 VAC; 2.5 A 250 VAC
SPST 2P



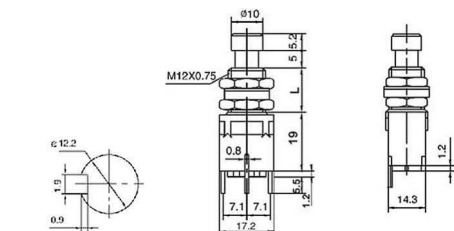
PS24102 ON-ON
PS24112 ON-(ON)
4 A 125 VAC; 2 A 250 VAC
SPDT 3P
(L=14.2, 11.8, 9.8)



PS24202 ON-ON
PS24212 ON-(ON)
4 A 125 VAC; 2 A 250 VAC
DPDT 6P
(L=14.2, 11.8, 9.8)

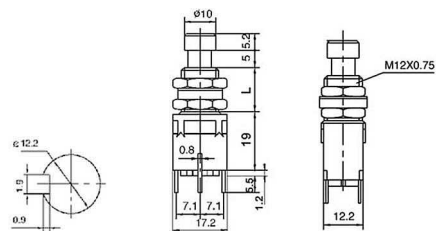


PS24102P ON-ON
PS24112P ON-(ON)
4 A 125 VAC; 2 A 250 VAC
SPDT 3P
(L=14.2, 11.8, 9.8)

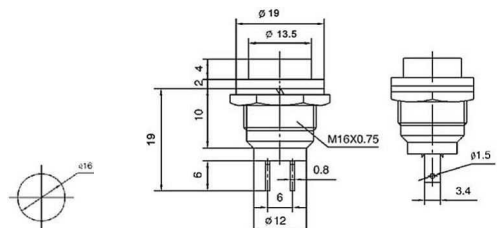




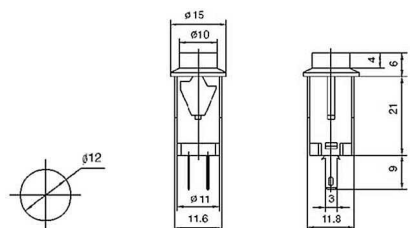
PS24202P ON-ON
PS24212P ON-(ON)
 4 A 125 VAC; 2 A 250 VAC
 DPDT 6P
 (L=14.2, 11.8, 9.8)



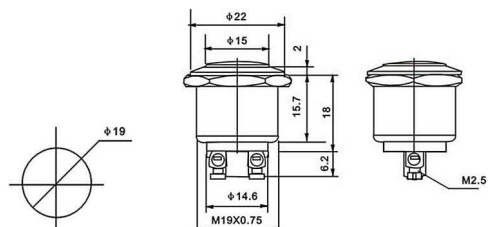
PS26B OFF-(ON)
PS26C ON-(OFF)
 4 A 125 VAC; 2 A 250 VAC



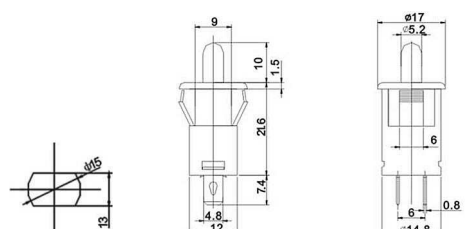
PS27B OFF-(ON)



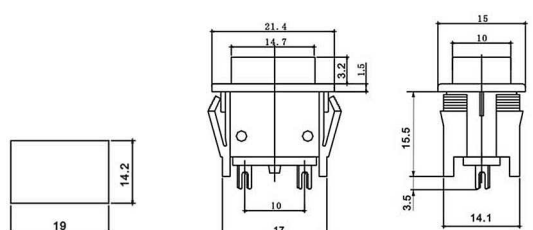
PS28B OFF-(ON)
4 A 125 VAC; 2 A 250 VAC



PS29B OFF-(ON)



PS30B OFF-(ON)





Technical drawing of a 12mm hex head bolt. The drawing includes a side view, a top view, and a partial view of the bolt head. Dimensions are as follows:

- Side view: Total length 16.6, hex head diameter 12.0, hex head height 3.6, hex head width 2.6, hex head thickness 5.0, hex head width 4.6, hex head thickness 2.8, hex head width 0.8, hex head thickness 0.7.
- Top view: Hex head diameter 12.0, hex head width 17.0, hex head thickness 11.8.
- Partial view: Hex head diameter 12.0, hex head width 14.5, hex head thickness 22.5.

The bolt is labeled M12X0.75.



Technical drawing of a hexagonal nut. The drawing includes four views: a front view (top left), a top view (top right), a side view (bottom left), and a cross-sectional view (bottom right). The front view shows a hexagonal nut with a central hole of diameter $\phi 22$. The top view shows the hexagonal shape with a width across flats of 12 and a width across corners of 15.7 . The side view shows the height of the nut as 18 and the thickness of the flange as 6.2 . The cross-sectional view shows the internal thread with a pitch of $M19 \times 0.75$ and a central hole of diameter $\phi 14.6$. The drawing also indicates a viewing direction 'A' and a thread specification 'M2.5'.



Technical drawing of a lamp post (Lampenmast) showing three views: front view, side view, and top view. The drawing includes the following dimensions and specifications:

- Front View:**
 - Top flange diameter: $\phi 22$
 - Flange thickness: $\phi 17.4$
 - Main body height: 22.5
 - Base height: 23.5
 - Base width: 6.5
 - Base mounting holes: $\phi 3.6$
 - Base mounting holes: M16 x 10-25
- Side View:**
 - Shows the profile of the lamp post with a mounting bracket labeled "M 2.5".
- Top View:**
 - Section line A-A.
 - Hexagonal base with a width of 12.