

PS10-2 SERIES

SLIDE SWITCHES



Rated load:

. 10A 250VAC .

12A 250VAC

. 12A 125VAC

6(2)A 250VAC

. Initial contact resistance: 50m Ω max.

. Insulation resistance: 100M Ω .

Withstand voltage:

. 1,500VAC for terminal to terminal.

. 3,000VAC for terminal to frame.

. Mechanical life: 6000 cycles

Switch for the environmental protection:

. Terminals type: quick contact and soldering.

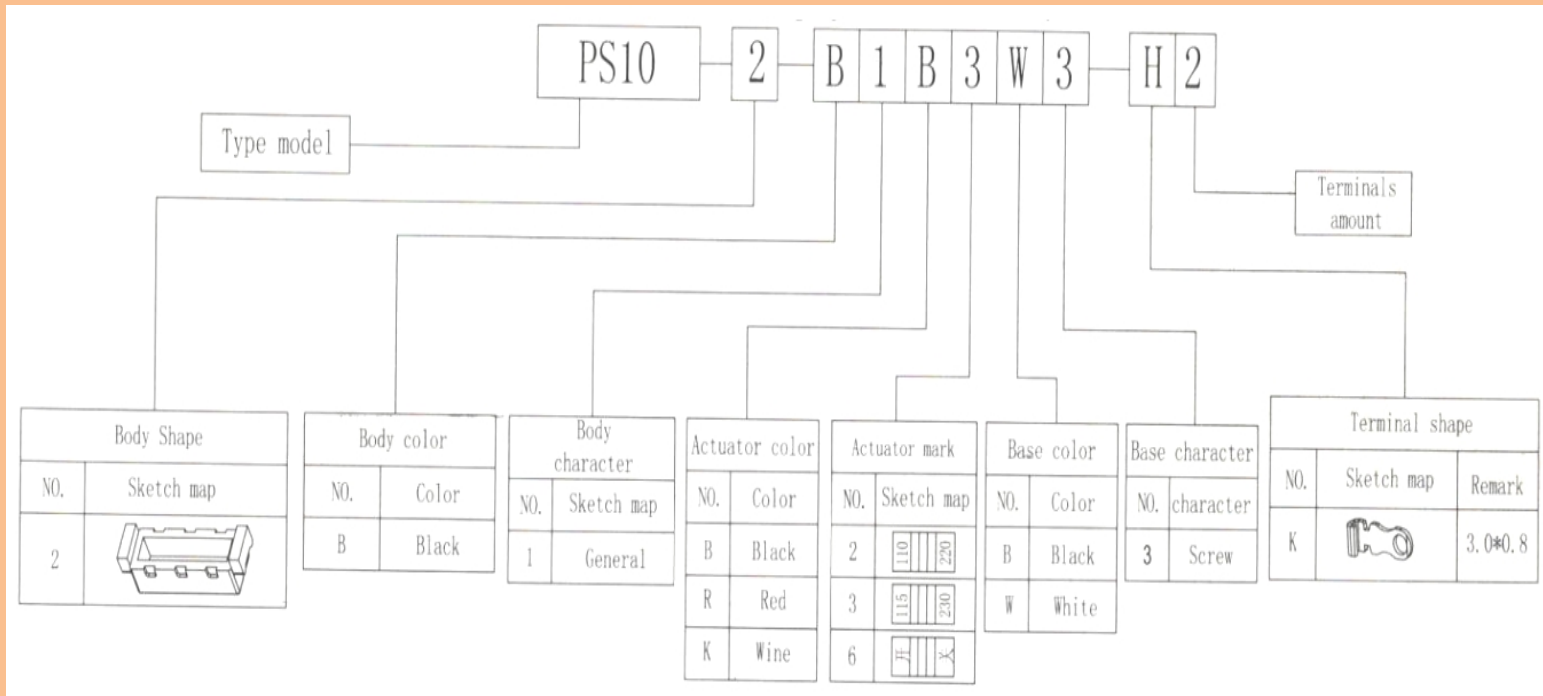
. Working temperature: $\leq 85^{\circ}\text{C}$

. Working force: $550 \pm 250\text{gf}$,

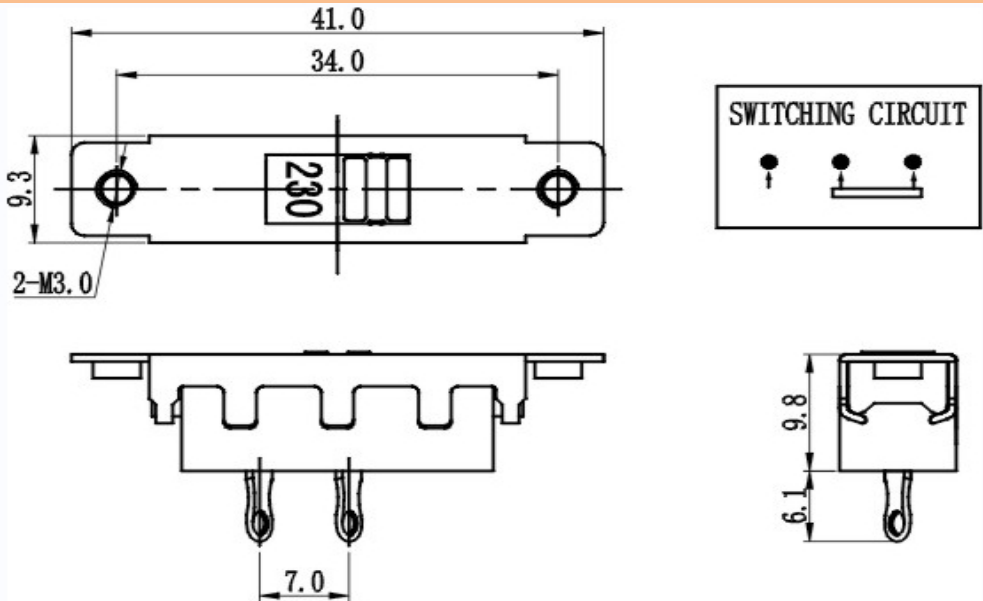
Main material:

. Body and actuator: PBT .

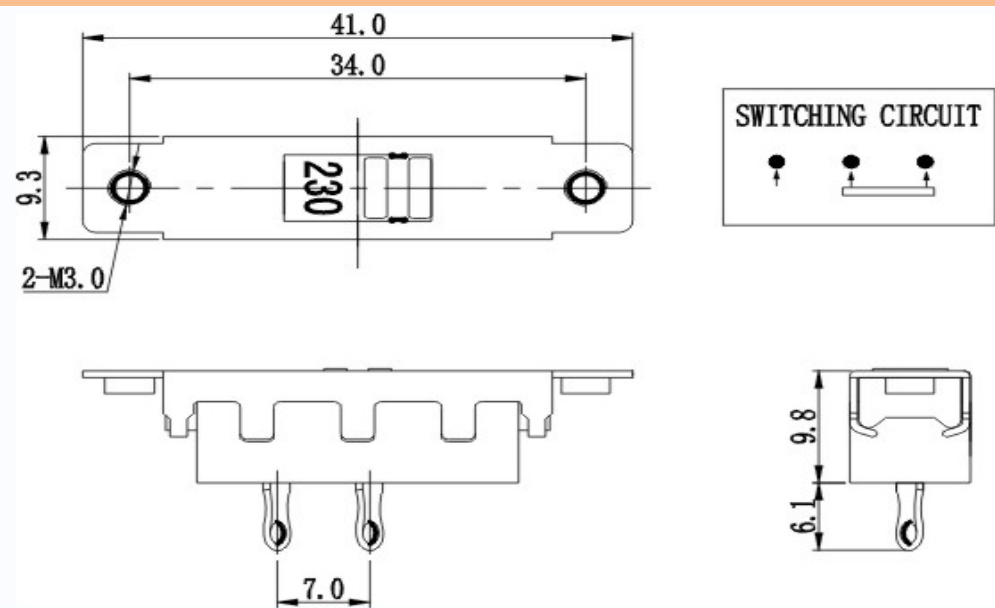
. Terminals and movable contact: brass.

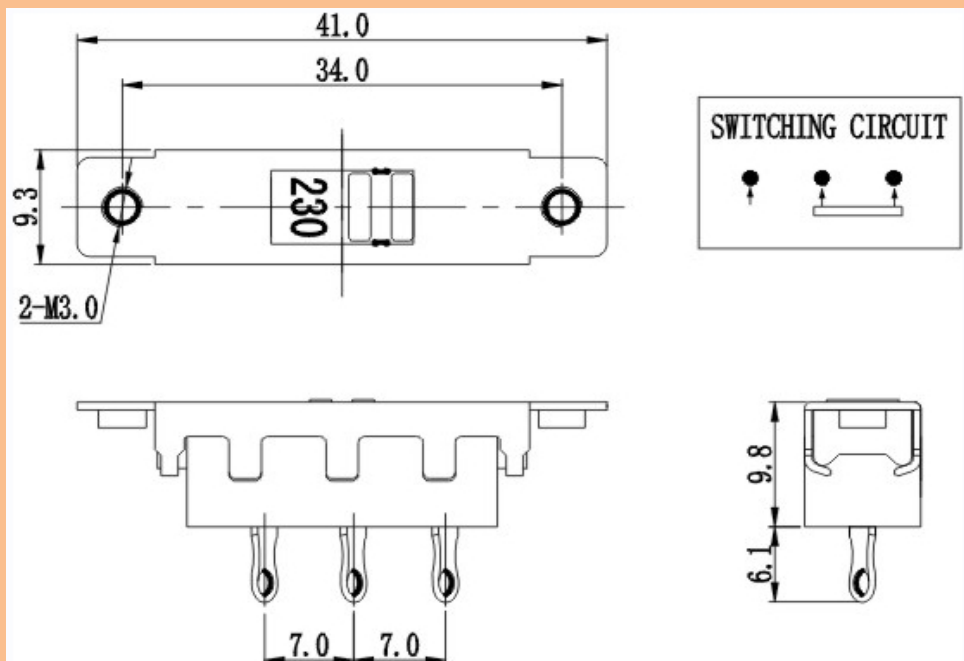


PS10-2-B1R3W3-K2



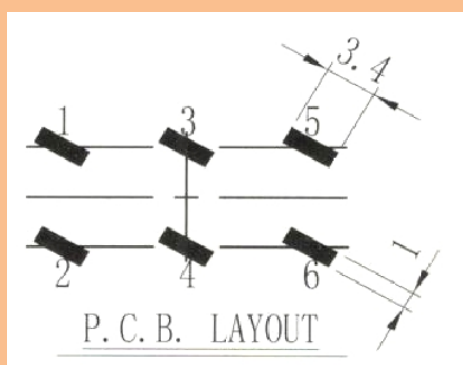
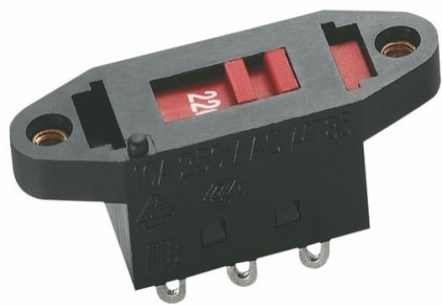
PS10-2-B1K3B3-K2



PS10-2-B1R3W3-K3

PS10-4 SERIES

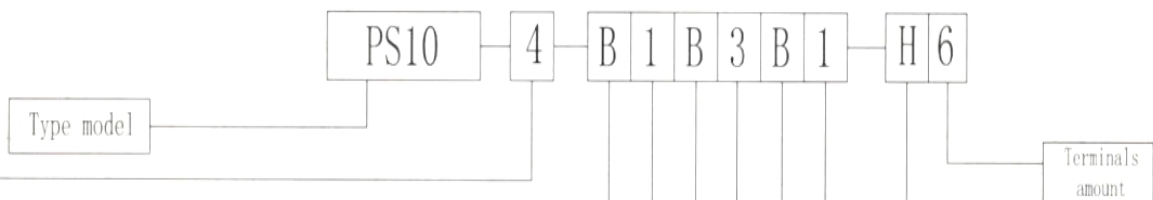
SLIDE SWITCHES

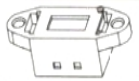
**Rated load:**

- . 10A 250VAC .
- 12A 125VAC 250VAC
- . Initial contact resistance: 50m Ω max.
- . Insulation resistance: 100M Ω .
- Withstand voltage:**
- . 1,500VAC for terminal to terminal.
- . 3,000VAC for terminal to frame.

. Mechanical life: 6000 cycles**Switch for the environmental protection:**

- . Terminals type: quick contact and soldering.
- . Working temperature: $\leq 85^{\circ}\text{C}$
- . Working force: $550 \pm 250\text{gf}$,
- Main material:**
- . Body and actuator: PBT .
- . Terminals and movable contact: brass.



Body Shape	
NO.	Sketch map
4	
4A	

Body color	
NO.	Color
B	Black

Body character	
NO.	Sketch map
1	General
2	Nut
4	Airproof

Actuator color	
NO.	Color
R	Red
B	Black

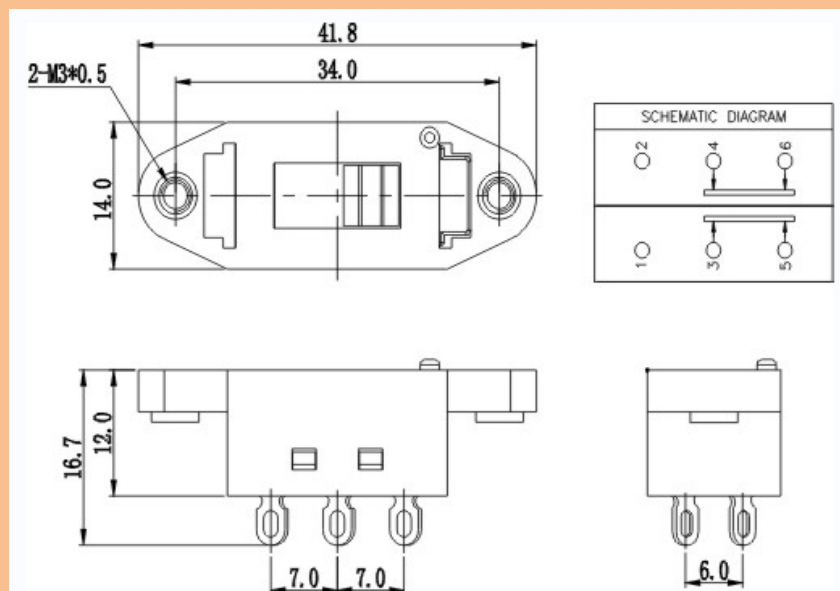
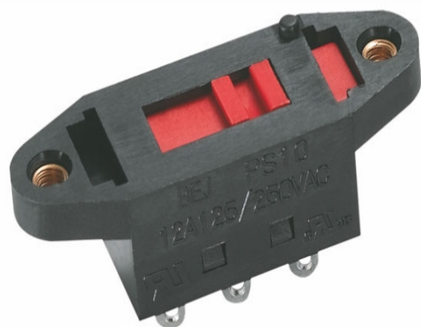
Actuator mark	
NO.	Sketch map
1	
2	
3	
4	

Base color	
NO.	Color
B	Black

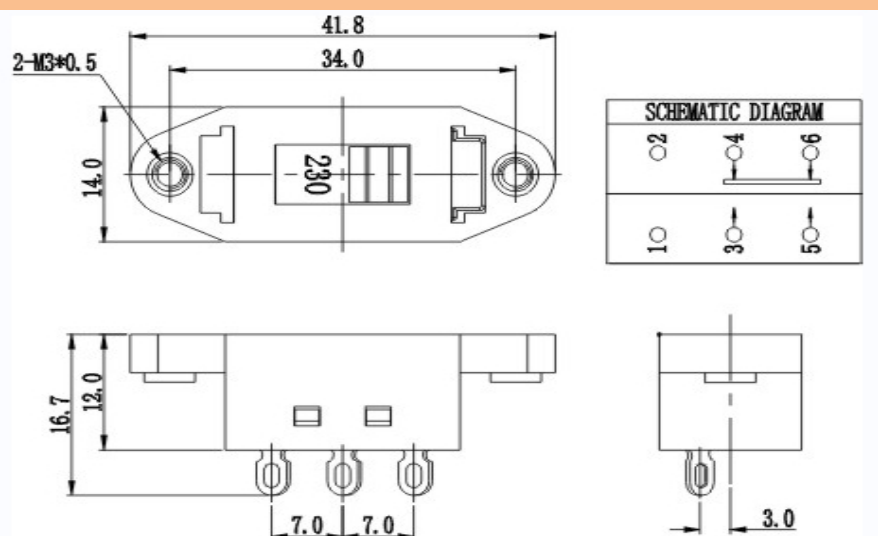
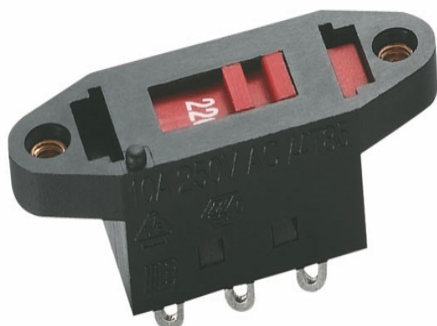
Base character	
NO.	character
1	General

Terminal shape		
NO.	Sketch map	Remark
M		3.0*0.8

PS10-4 SERIES SLIDE SWITCHES PS10-4A-B2R1B1-M6



PS10-4A-B2R3B1-M6



PS10-5 SERIES

SLIDE SWITCHES



Rated load:

. 10A 250VAC .

12A 125VAC 250VAC

. Initial contact resistance: 50m Ω max.

. Insulation resistance: 100M Ω .

Withstand voltage:

. 1,500VAC for terminal to terminal.

. 3,000VAC for terminal to frame.

. Mechanical life: 6000 cycles

Switch for the environmental protection:

. Terminals type: quick contact and soldering.

. Working temperature: $\leq 85^{\circ}\text{C}$

. Working force: $550 \pm 250\text{gf}$,

Main material:

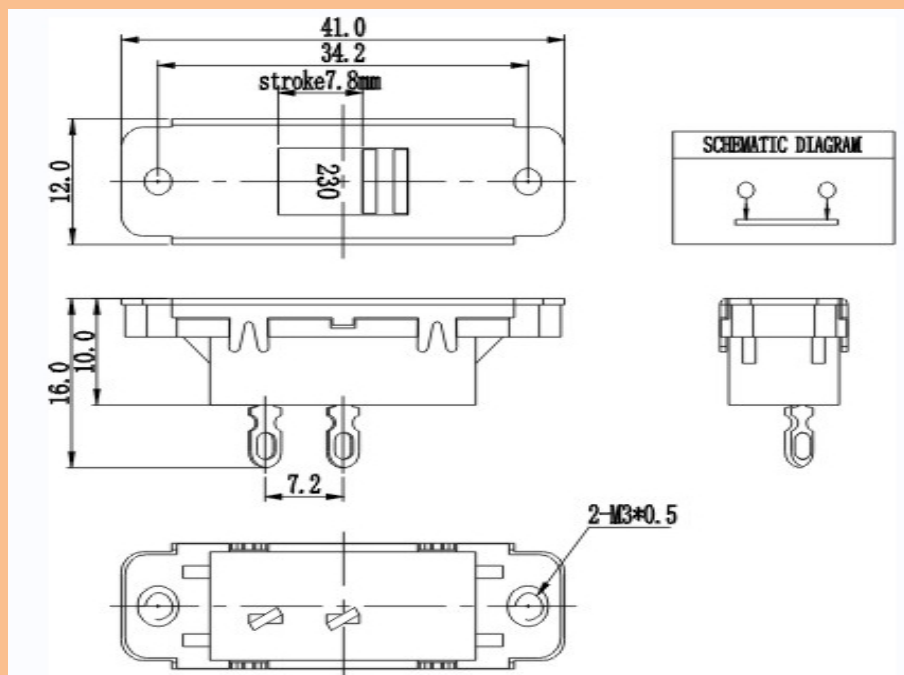
. Body and actuator: PBT .

. Terminals and movable contact: brass.

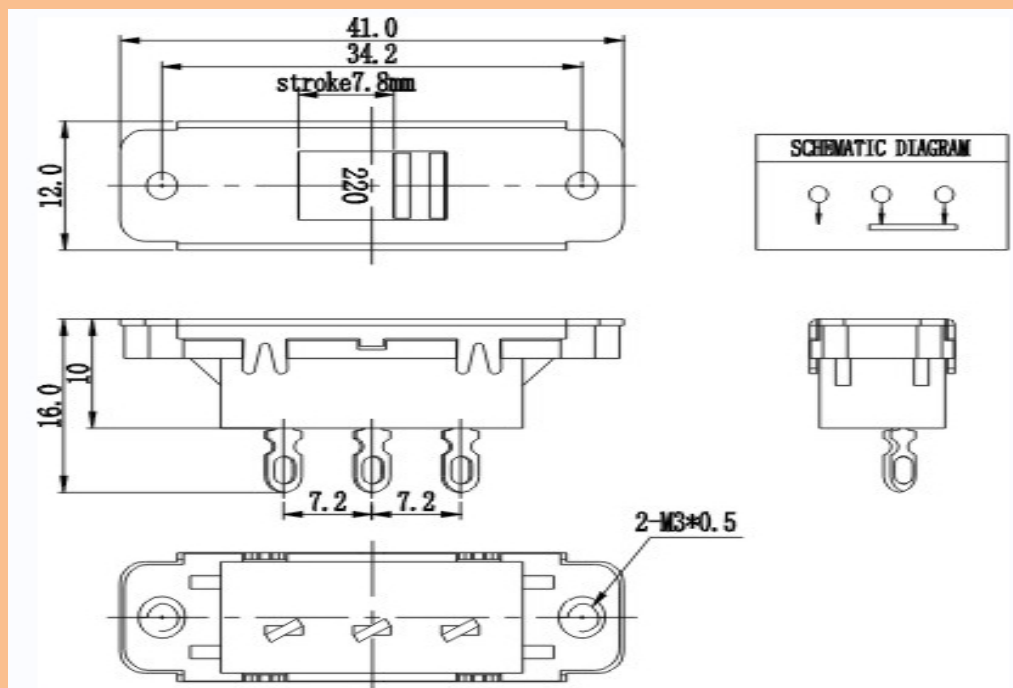
PS10-5 SERIES

SLIDE SWITCHES

PS10-5-B1R3W1-M2



PS10-5-B1B2B3-M3



PS10-5-B1K3B3-M2

