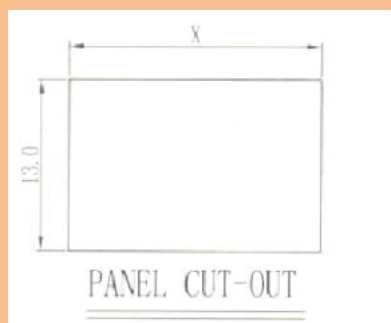


PS8A-11 SERIES

DOUBLE POLE ROCKER SWITCHES



PANEL THICKNESS	DIM. X
0.75-1.25	19.2/19.1
1.25-2.0	19.4/19.3
2.0-3.0	19.8/19.7

Rated load:

- . 8A 250VAC 10A 125VAC 1/2HP 250VAC.
- . 1/4HP 125VAC 1/4HP 250VAC.
- . 6A/12A 250VAC.
- . 6(4)A 250VAC.
- . 8/108A 250VAC
- . 12(4)A 250VAC

. Initial contact resistance: 50m Ω max.

. Insulation resistance: 100M Ω .

Withstand voltage:

- . 1,500VAC for terminal to terminal.
- . 3000VAC for terminal to frame.

. Mechanical life: 100,000 cycles

. Electrical life: 10,000 cycles.

Switch for the environmental protection:

. Terminals type: quick contact and soldering.

. Working temperature: $\leq 105^{\circ}\text{C}$

Working force: $700 \pm 300\text{gf}$.

Main material:

. Body: PA66.

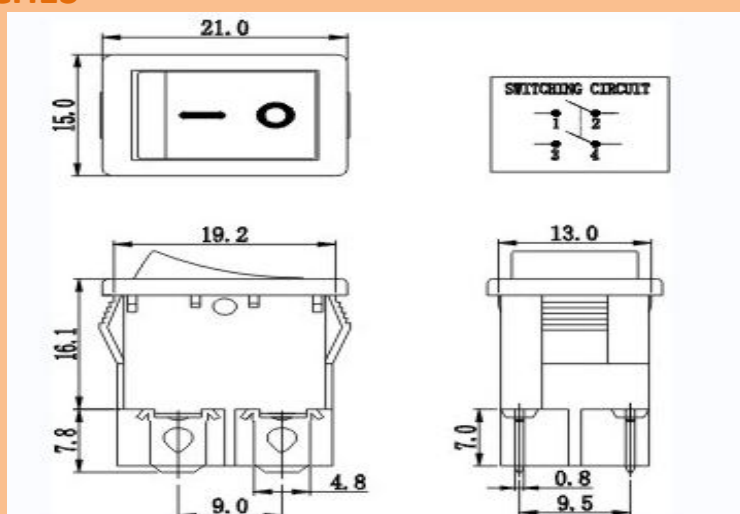
. Actuator: PA66.

. Terminals and movable contact: brass.

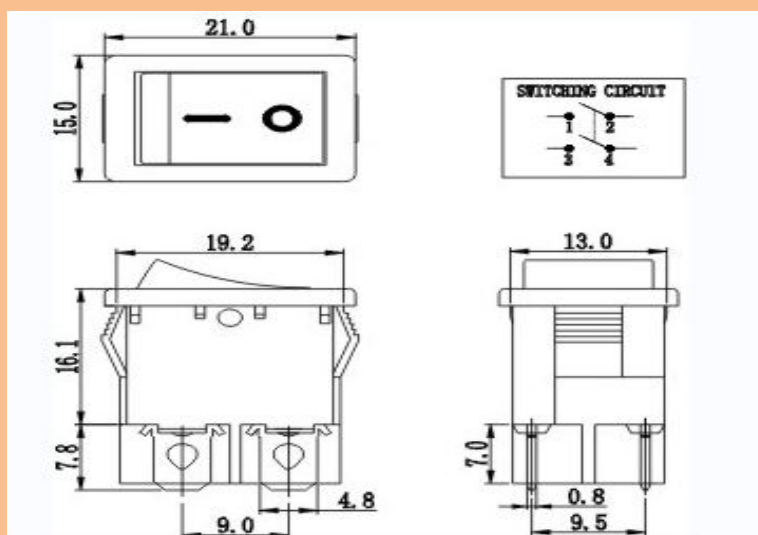
PS8A-11-B 1 B 3-5 H 2-10									
Type model									
Body shape		Body color		Actuator type		Actuator color		Actuator mark	
Symbol	Sketch map	Symbol	Color	Symbol	shape	Symbol	color	Symbol	Sketch map
11		B	Black	1	Arc	B	black	1	
11A		W	White	2	Plane	R	red	2	
						W	white	3	
								4	
								5	
Switch function			Terminal shape			ROHS		Remark	
Symbol	Function	Sketch map	Symbol	Character	Sketch map	Symbol	Character	Symbol	Character
5	ON-OFF		11	soldering		1	ROHS (nought sign)	10	High partition
8	ON-OFF		A	bend		2	Halogen Free	11	Low partition
								21	airproof
								28	High partition (8A)
								29	Low partition (8A)

PS8A-11 SERIES DOUBLE POLE ROCKER SWITCHES

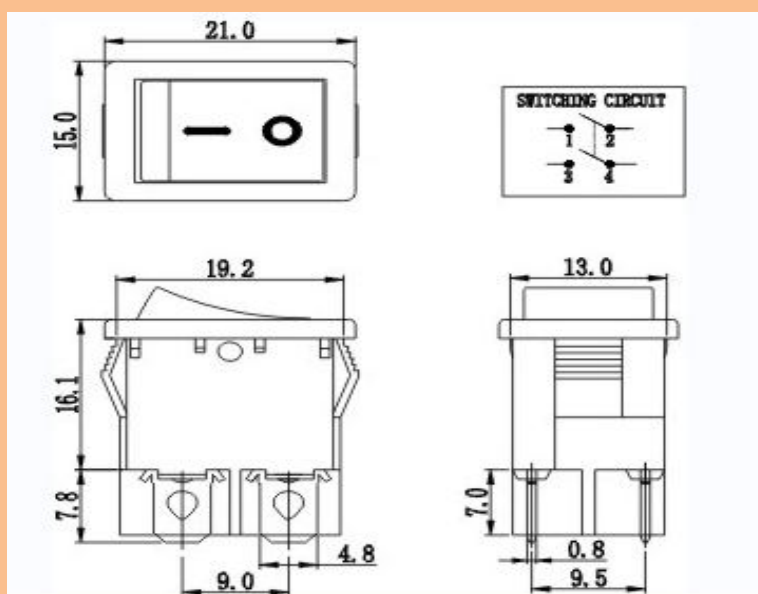
PS8A-11-B1B3-5H-11



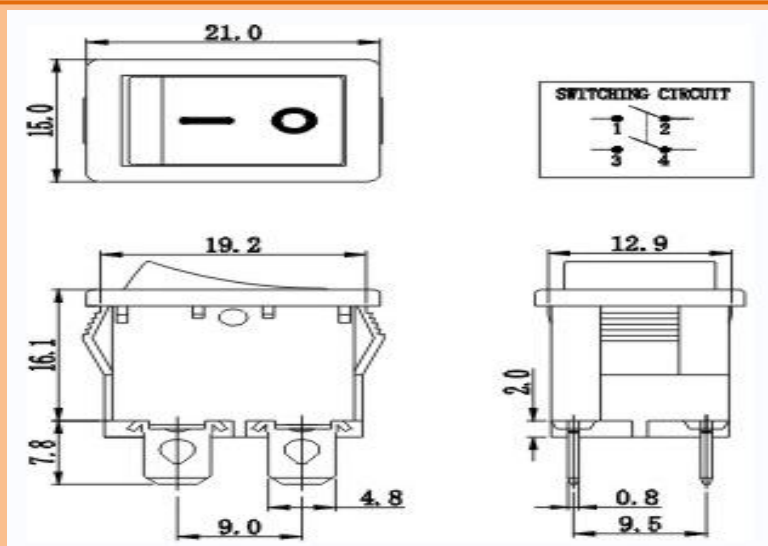
PS8A-11-B1R3-5H-10



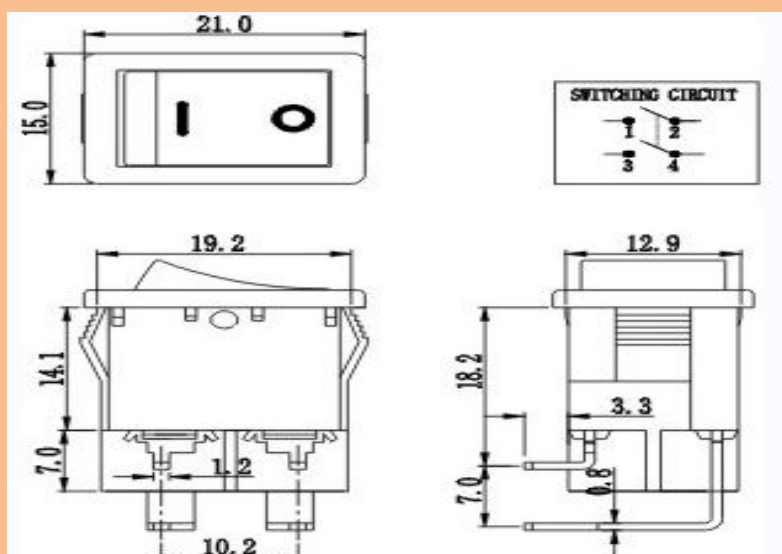
PS8A-11-W1W3-5H-11



PS8A-11-B1B4-5H-11



PS8A-11-B1B4-5A-28



PS8A-11A-B1B3-8K-12

