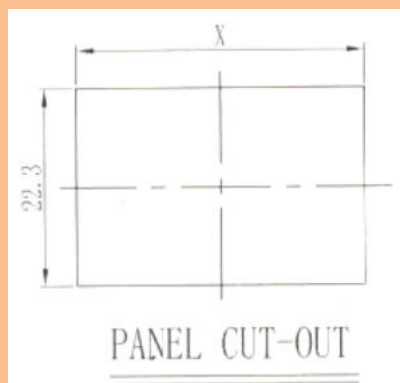


PS8C-5 SERIES

DOUBLE POLE ROCKER SWITCHES



PANEL THICKNESS	DIM. X
0.75~1.25	30.1/30.0
1.25~2.0	30.3/30.2
2.0~3.0	30.6/30.5

Rated load:

- . 16A 250VAC 1/4HP
- . 20A 125VAC 1/4HP 250VAC 3/4HP.
- . 16(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 or PC.

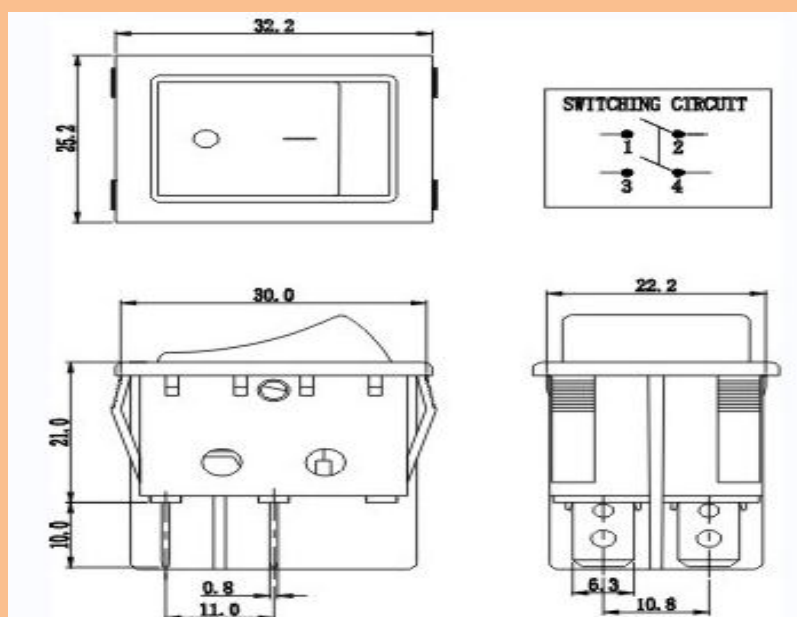
. Terminals and movable contact: brass

PS8C-5		B 1		B 3		5 H 2		02									
Type model																	
Body color		Actuator type		Actuator color		Actuator mark		Switch function		Terminal shape		WBS		Remark			
Symbol	Color	Symbol	shape	Symbol	color	Symbol	Sketch map	Symbol	Function	Sketch map	Symbol	Character	Sketch map	Symbol	Character	Symbol	Character
B	Black	1	Arc	B	black	1		3	ON-OFF ON-OFF		H	soldering		1	ROHS(sought sign)	H	High partition
W	White	2	Plane	R	red	3		6	ON-OFF ON-OFF		S	soldering		2	Halogen Free		
		3	Waterproof plane	W	white	4		7	ON-OFF-ON ON-OFF-ON								
		4	Waterproof arc	O	Orange	6		8	ON-OFF								
				G	Green	26		10	ON-OFF-ON ON-OFF-ON								
						6		12	ON-NOPE-ON ON-NOPE-ON								
								13	ON-OFF ON-OFF								

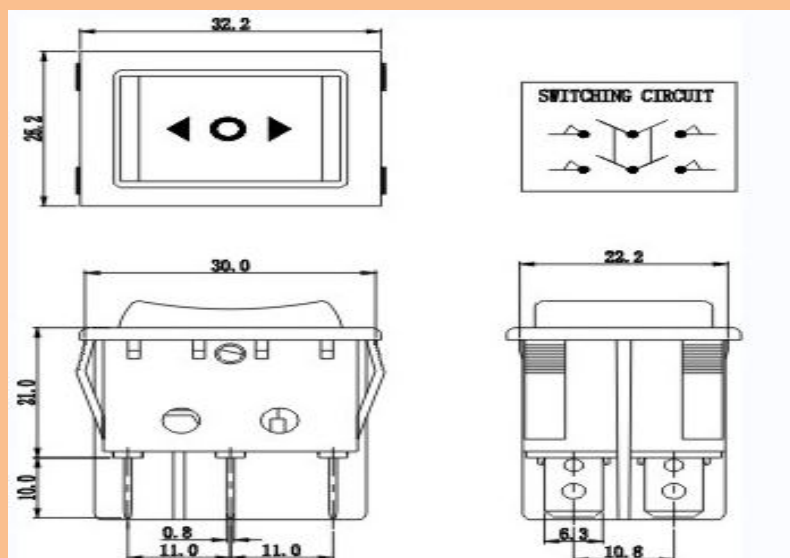
PS8C-5 SERIES

DOUBLE POLE ROCKER SWITCHES

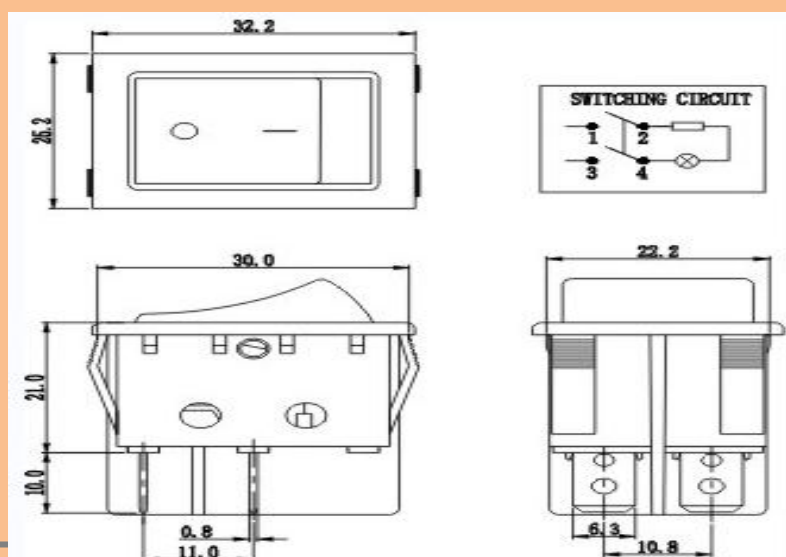
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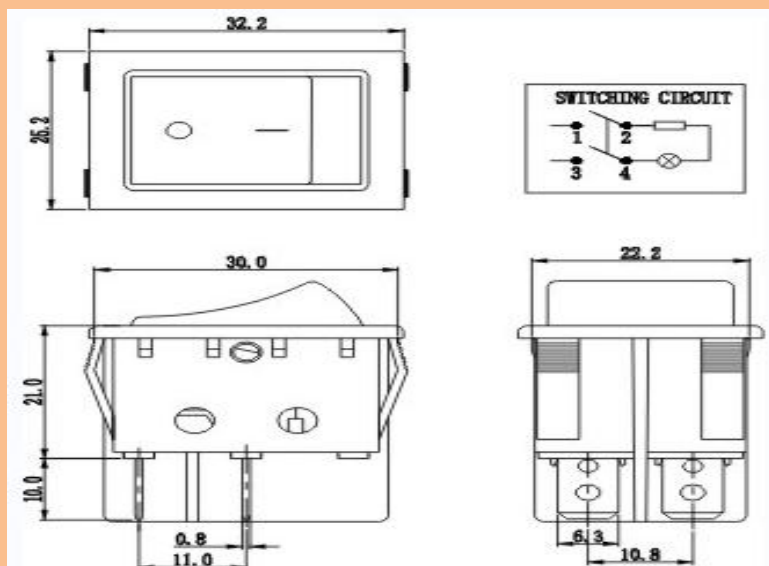
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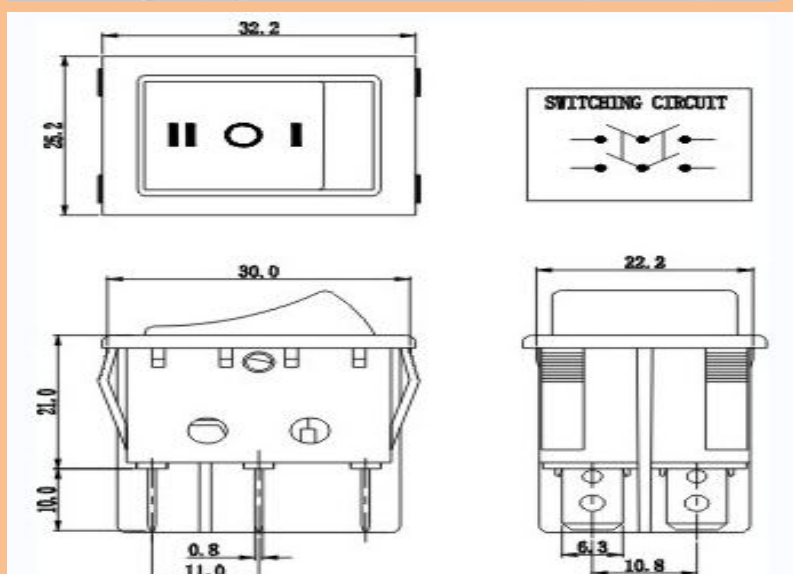
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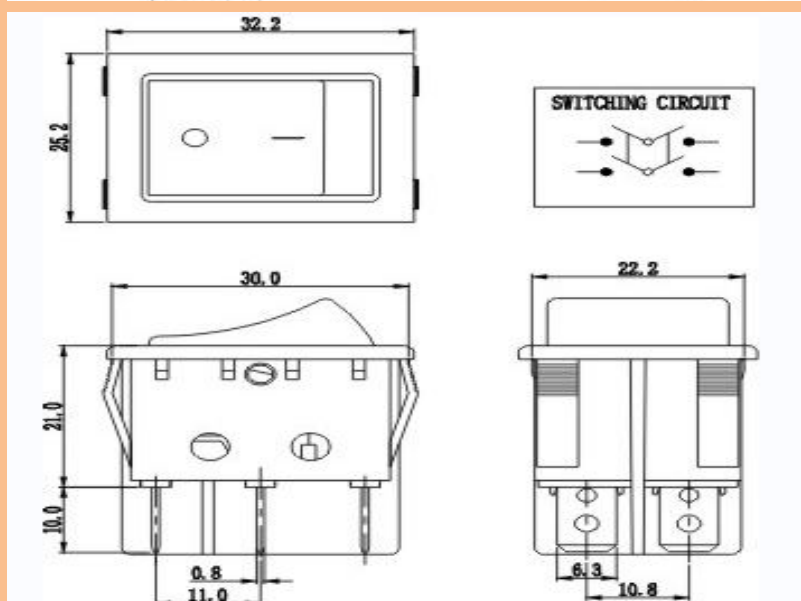
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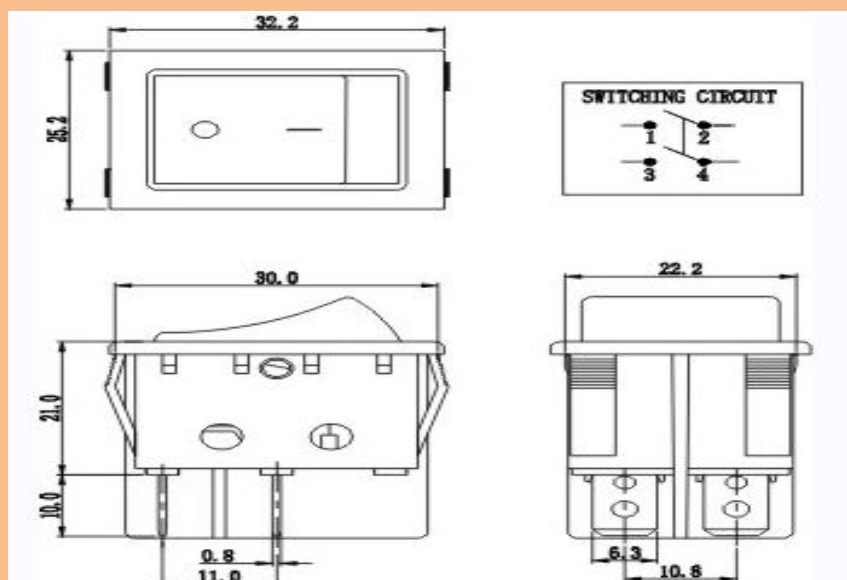
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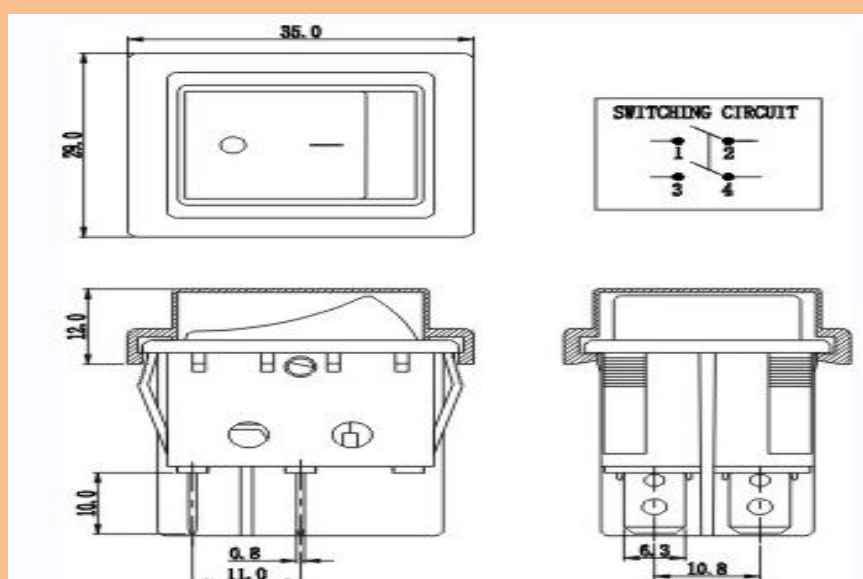
PS8C-5-B1B1-13H-10



PS8C-5-B1026-6H-10



PS8C-5-B4B3-5H-10



PS8C-5-B4R3-6H-10

