



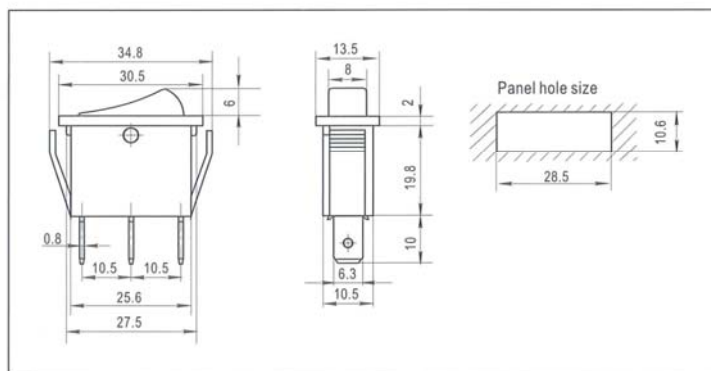
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2202, Perfect Ind. Bldg., 31 Tai Yau St., San Po Kong, Kln., Hong Kong, China E-mail: info@solitronics.com

RL1-1 Single-Pole Rocker-Switch for 10.6x28.5mm Cut-Out



16(4)A 250VAC T125/55 1E4
15A 125V/7.5A 250VAC

RL1-1 - 11/N - C - 2 -RE/BK - P1... (2)

Function		Cap Type		Cap Printing		Cap Color/Housing		Terminal	Voltage	
11/N	ON-OFF 3P W/Lamp	A	Flat	0	None	BK	Black	(P1)	1	110VAC
11(ON)	(ON)-OFF 2P	C	Soft Line	1		WT	White	(P2)	2	220VAC
11	ON-OFF 2P	D	W/Round Len	2		RE	Red	(P4)	3	12VDC
12	ON-ON 3P			3		OR	Orange	(P20)	4	24VDC
				4		GR	Green	(P14)		
				5		BL	Blue			
				8		GE	Grey			



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RL1-3 Single-Pole Rocker-Switch for Euro 11x30mm Cut-Out



RL1-311/N-C-2-RE/BK-P2
ON-OFF 3P W/Lamp SPST



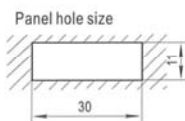
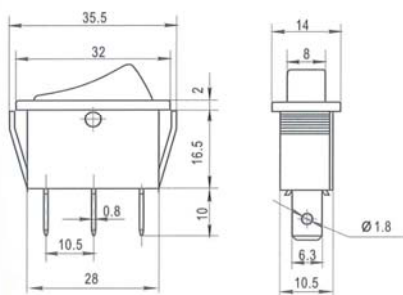
RL1-311-C-2-BK/BK-P2
ON-OFF 2P SPST



RL1-311/N-C-D(RE)-BK/BK-P1
ON-OFF 3P W/Round Len SPST



RL1-313-C-6-BK/BK-P2
ON-OFF-ON 3P SPDT



16(4)A 250VAC T125/55 1E4

15A 125V/7.5A 250VAC

(H)Rating: 16(8)A 250VAC T85/55 1E4

RL1-3 - 11/N - C - 2 - RE/BK - P1... (2)

Function

11/N	ON-OFF 3P W/Lamp
11	ON-OFF 2P
12	ON-ON 3P
13	ON-OFF-ON 3P
00	Indicator Lamp
11[ON]	[ON]-OFF 2P
12[ON]	[ON]-ON 3P

Cap Type

A	Flat
C	Soft Line
D	W/Round Len
P	W/PVC-CAP

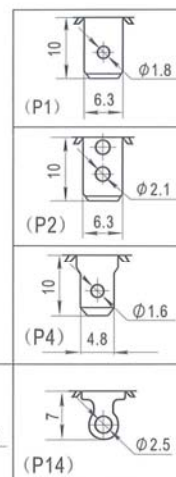
Cap Printing

0	None
1	
2	
3	
4	
5	
8	
18	

Cap Color/Housing

BK	Black
WT	White
RE	Red
OR	Orange
GR	Green
BL	Blue
GE	Grey

Terminal



Votoge

1	110VAC
2	220VAC
3	12VDC
4	24VDC



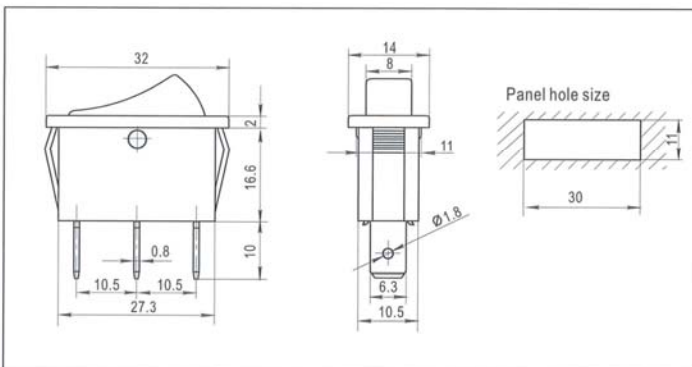
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RL1-3(W) Single-Pole Rocker-Switch for Euro 11x30mm Cut-Out



16(4)A 250VAC T125/55 1E4

15A 125V/7.5A 250VAC

(H)Rating: 16(8)A 250VAC T85/55 1E4

RL1-3(W) - 11/N - C - 2 - RE/BK - P1... (2)

Function

11/N	ON-OFF 3P W/Lamp
11	ON-OFF 2P
12	ON-ON 3P
13	ON-OFF-ON 3P
00	Indicator Lamp
11(ON)	(ON)-OFF 2P
12(ON)	(ON)-ON 3P

Cap Type

A	Flat
C	Soft Line
D	W/Round Len
P	W/PVC-Cap

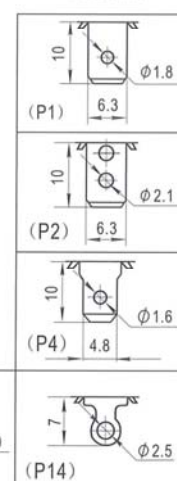
Cap Printing

0	None
1	
2	
3	
4	
5	
8	
18	

Cap Color/Housing

BK	Black
WT	White
RE	Red
OR	Orange
GR	Green
BL	Blue
GE	Grey

Terminal



Votoge

1	110VAC
2	220VAC
3	12VDC
4	24VDC



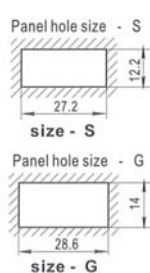
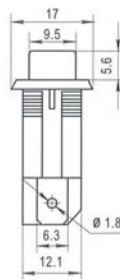
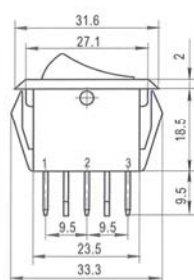
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RL1-5 Single-Pole Rocker-Switch for 12.2x27.2mm & 14x28.6mm Cut-Out



16(4)A 250VAC T125/55 1E4

15A 125V/7.5A 250VAC

(H)Rating: 20A 125V 3/4HP T105

RL1-5 - 11/N - C - 2 - RE/BK - P1 - S... (2)

Function	Cap Type	Cap Printing	Cap Color/Housing	Terminal	Panel hole size	Voltage
11/N ON-OFF 3P W/Lamp	A Flat	0 None	BK Black		S Size-S	1 110VAC
11 ON-OFF 2P	C Soft Line	1	WT White		G Size-G	2 220VAC
12 ON-ON 3P		2	RE Red			3 12VDC
13 ON-OFF-ON 3P		3	OR Orange			4 24VDC
11(ON) [ON]-OFF 2P		4	GR Green			
11(OFF) [ON]-[OFF] 2P		5	BL Blue			
12(ON) [ON]-ON 3P		6	GE Grey			
13(ON) [ON]-OFF-ON 3P		7				
		8				
		16				
		38				



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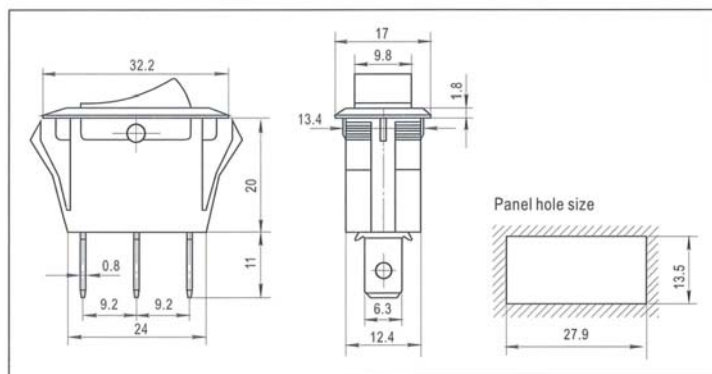
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RL1-5(W) Single-Pole Rocker-Switch for 13.5x27.9mm Cut-Out



16(4)A 250VAC T125/55 1E4
15A 125V/7.5A 250VAC

RL1-5(W) - 11/N - C - 2 - RE/BK - P3... (2)

Function

11/N	ON-OFF 3P W/Lamp
11	ON-OFF 2P
12	ON-ON 3P

Cap Type

B	Angle
C	Soft Line

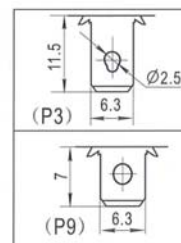
Cap Printing

0	None
1	
2	
3	
4	
8	
9	
10	

Cap Color/Housing

BK	Black
WT	White
RE	Red
OR	Orange
GR	Green
BL	Blue

Terminal



Voltage

1	110VAC
2	220VAC
3	12VDC
4	24VDC



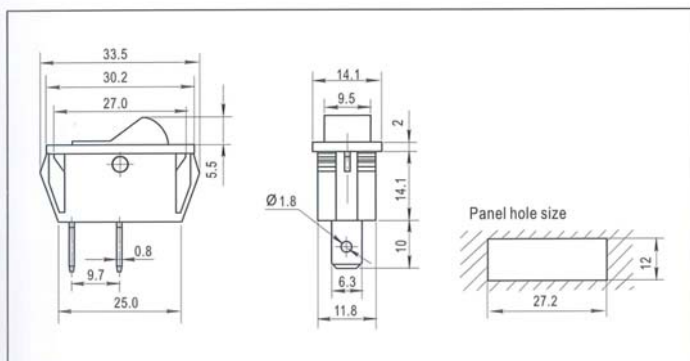
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RL1-5(Y) Single-Pole Rocker-Switch for 12x12.7mm Cut-Out



16(4)A 250VAC T125/55 1E4
15A 125V/7.5A 250VAC

RL1-5(Y) - 11 - B - 10 - BK/BK - P1

Function

11	ON-OFF 2P
12	ON-ON 3P
13	ON-OFF-ON 3P

Cap Type

B	Angle
C	Soft Line

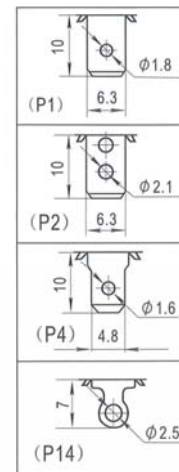
Cap Printing

0	None
1	
2	
10	
14	

Cap Color/Housing

BK	Black
WT	White
RE	Red
GE	Grey

Terminal





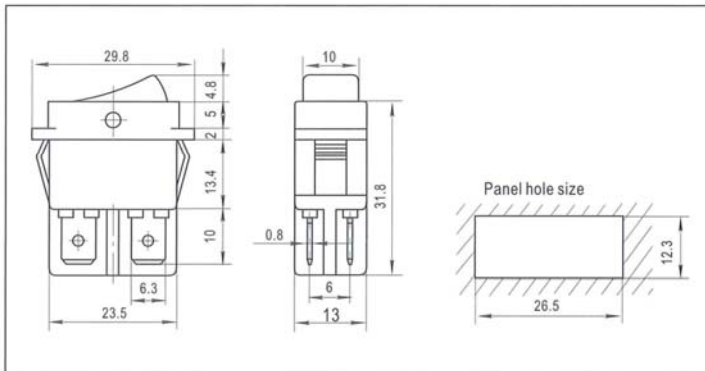
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RL1-8 Rocker-Switch (SP & DP) for 12.3x26.5mm Cut-Out



16(4)A 250VAC T125/55 1E4
16A 125VAC 1/2HP T105

RL1-8 - 21 - C - 2 - BK/BK - P1

Function

21	ON-OFF 4P
11	ON-OFF 2P

Cap Type

C	Soft Line
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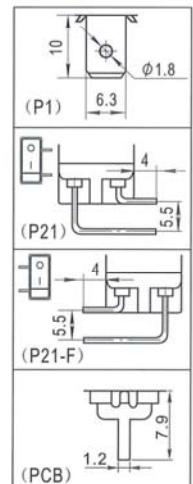
Cap Printing

0	None
1	
2	
17	

Cap Color/Housing

BK	Black
WT	White
GE	Grey

Terminal





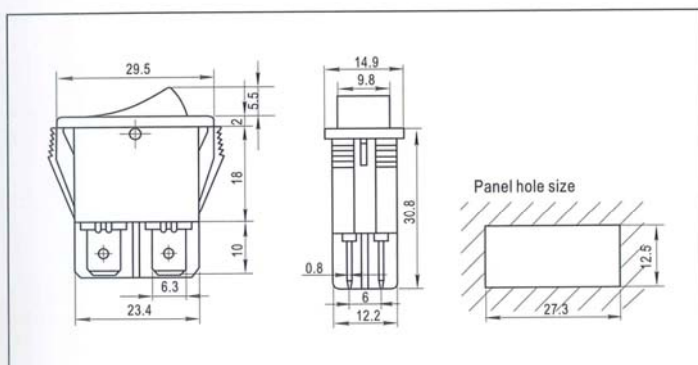
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RL1-8(W) Rocker-Switch (SP & DP) for 12.5x27.3mm Cut-Out



16(4)A 250VAC T125/55 1E4
16A 125V 1/2HP T105

RL1-8(W) - 21 - C - 2 - BK/BK - P1

Function

11	ON-OFF 2P
21	ON-OFF 4P
21/N-D	ON-OFF 4P W/Lamp

Cap Type

C	Soft Line
D	W/ Len

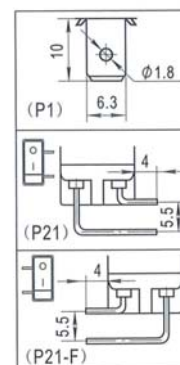
Cap Printing

0	None
1	
2	
17	

Cap Color/Housing

BK	Black
WT	White
GE	Grey

Terminal





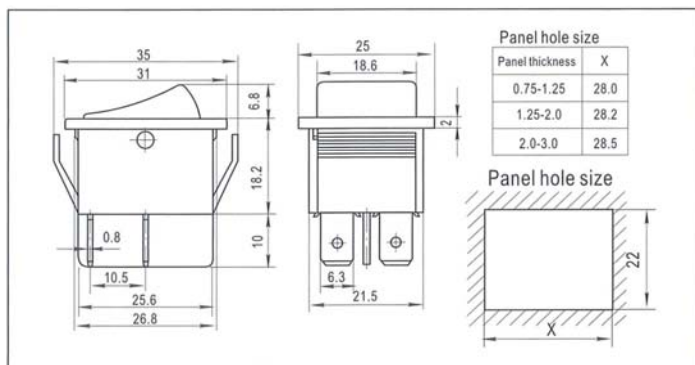
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RL2-1 Double-Pole Rocker-Switch for 22x28mm Cut-Out



16(4)A 250VAC T125/55 1E4

16A 125V/8A 250VAC

(H)Rating: 16(8)A 250VAC T85/55 1E4

RL2-1 - 21/N - C - 2 - RE/BK - P1... (2)

Function	Cap Type	Cap Printing	Cap Color/Housing	Terminal	Voltage
11 ON-OFF 2P	A Flat	0 None	BK Black		1 110VAC
12 ON-ON 3P	C Soft Line	1	WT White		2 220VAC
21/N ON-OFF 4P W/Lamp	P W/PVC-Cap	2	RE Red		3 12VDC
21 ON-OFF 4P	D W/Round Len	3	OR Orange		4 24VDC
22 ON-ON 6P		4	GR Green		
23 ON-OFF-ON 6P		5	BL Blue		
		6			
		7			
		8			



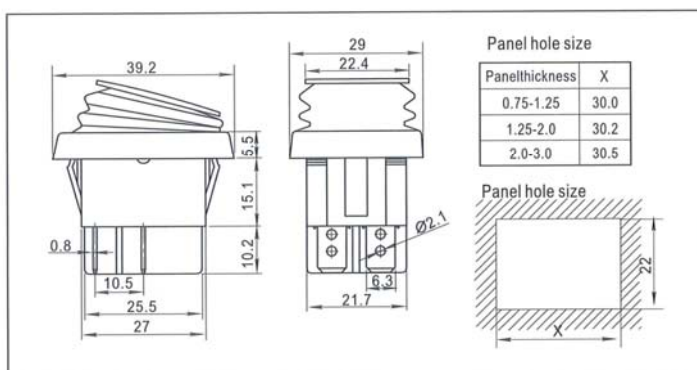
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RL2(P) Dual Rocker-Switch for 22x30mm Cut-Out



16(8)A 250VAC T85/55 1E4
16A 125V 250VAC 3/4 HP

RL2(P) - 21/N - O - RE/BK - P1... (2)

Function

21/N	ON-OFF 4P W/Lamp
21	ON-OFF 4P
22	ON-ON 6P
23	ON-OFF-ON 6P
23(ON)	(ON)-OFF-ON 6P
23(2xON)	(ON)-OFF-(ON) 6P
23/N	ON-OFF-ON

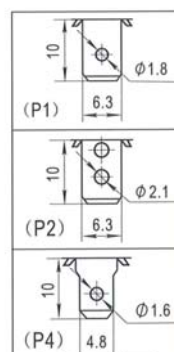
Cap Printing

0	None
1	•
2	○ —
3	○ I
4	— =
5	I II

Cap Color/Housing

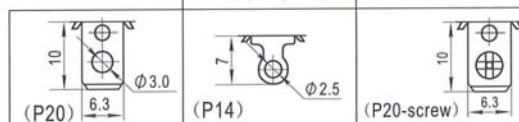
BK	Black
WT	White
RE	Red
OR	Orange
GR	Green
BL	Blue
CHR	Clear

Terminal



Voltage

1	110VAC
2	220VAC
3	12VDC
4	24VDC





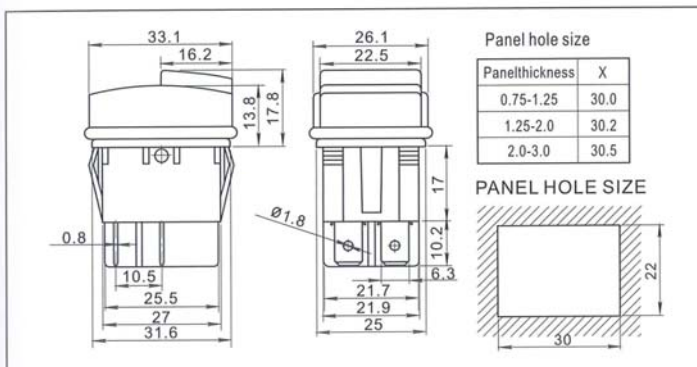
RL2(T) Dual Rocker-Switch for 22x30mm Cut-Out



RL2(T)-22-2-RE-GR/BK-P1
ON-OFF 6P DPDT



RL2(T)-21-2-BK-BK/BK-P1
ON-OFF 4P DPST



16A 125/250VAC
3/4 HP 125/250VAC T85
16(8)A 250VAC T85/55 1E4

RL2(T) - 21 - O - BK/BK - P1... (2)

Function

21	ON-OFF 4P
22	ON-ON 6P

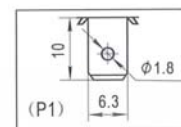
Cap Printing

0	None
1	
2	
3	
4	
5	

Cap Color/Housing

BK	Black
WT	White
RE	Red
OR	Orange
GR	Green
BL	Blue

Terminal



Votoge

1	110VAC
2	220VAC
3	12VDC
4	24VDC



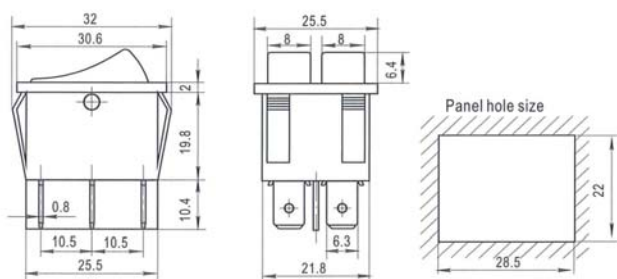
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RL2-4 Dual Rocker-Switch for 22x28.5mm Cut-Out



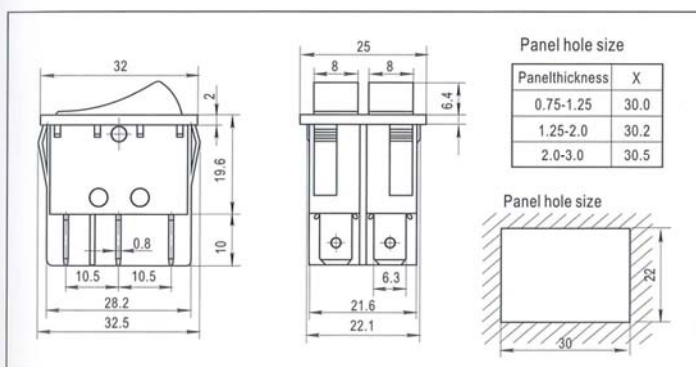
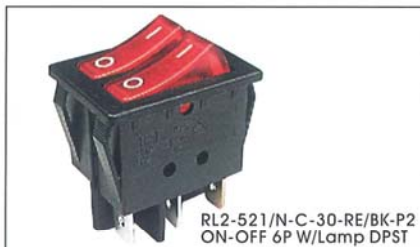
16(4)A 250VAC T125/55 1E4
16A 125V/8A 250VAC

RL2-4 - 21/N - C - 30 - RE/BK - P1... (2)

Function	Cap Type	Cap Printing	Cap Color/Housing	Terminal	Votoge
21/N ON-OFF 6P W/Lamp	A Flat	0 None	BK Black	(P1)	1 110VAC
21 ON-OFF 4P	C Soft Line	11	WT White	(P2)	2 220VAC
22 ON-ON 6P	D W/Round Len	12	RE Red	(P4)	3 12VDC
	P W/PVC-Cap	13	OR Orange	(P14)	4 24VDC
		30	GR Green		



RL2-5 Dual Rocker-Switch for Euro 22x30mm Cut-Out



16(4)A 250VAC T125/55 1E4

16A 125V/8A 250VAC

RL2-5 - 21/N - C - 30 - RE/BK - P1... (2)

Function		Cap Type		Cap Printing		Cap Color/Housing	Terminal	Votoge
00	Indicator Lamp	A	Flat	0	None	BK Black		1 110VAC
2 1/N	ON-OFF 6P W/Lamp	C	Soft Line	1 1		WT White	(P1) 6.3	2 220VAC
2 1	ON-OFF 4P	D	W/Round Len	1 2		RE Red	(P1) 6.3	3 12VDC
2 2	ON-ON 6P	P	W/PVC-CAP	1 3		OR Orange	(P2) 6.3	4 24VDC
2 1(ON)	(ON)-OFF 4P			3 0		GR Green	(P2) 6.3	
2 2(ON)	(ON)-ON 6P							
1 3/1 3	ON-OFF-ON 6P						(P4) 4.8	
							(P14) 2.5	



RL3-1 Mini-Rocker-Switch for 13x19.2mm Cut-Out



RL3-111-G-2-BK/BK-P5
ON-OFF 2P SPST



RL3-111-G-8-RE/BK-P5
ON-OFF 2P SPST



RL3-113-G-6-BK/BK-P5
ON-OFF-ON 3P SPDT



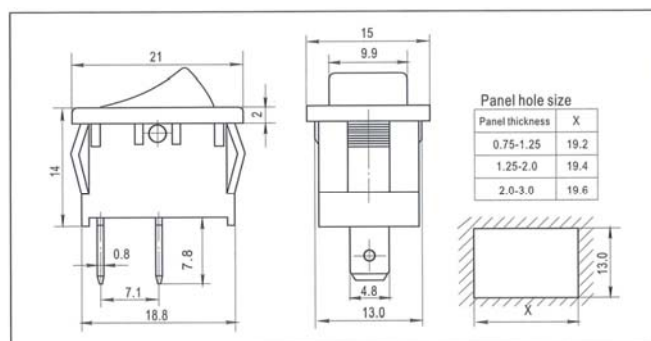
RL3-111-G-※-BK/BK-P5
ON-OFF 2P SPST



RL3-100-G-0-RE/BK-P4
Indicator Lamp 2P



RL3-1 PVC-CAP



(G): 6(2)A 250VAC T125/55 1E4

10A 125VAC

(H): 10(4)A 250VAC T125/55 1E4

10(2)A 250VAC T85/55 5E4

16A 125V/10A 250VAC 1/3HP

125-250VAC T105

RL3-1 - 11 - G - 2 - BK/BK - P5 - O

Function	Rating	Cap Printing	Cap Color/Housing	Terminal	Cap Type
11 ON-OFF 2P	G 10A 125VAC 6A 250VAC	0 None	BK Black	(P4)	O Nothing
12 ON-ON 3P	H 16A 125VAC 10A 250VAC	1	WT White	(P5)	P PVC-Cap
13 ON-OFF-ON 3P		2	RE Red	(P6)	
11(ON) [ON]-OFF 2P		3	GE Grey	(P7)	
11(OFF) ON-[OFF] 2P	7	4		(P7-F)	
12(ON) [ON]-ON 3P	8	6			
00 Indicator Lamp					

(P7)	(PCC)	(P57)	(P47)	(P27)短	(P6)	(P7-F)
(P7)	(P7-F)	(PCB)	(P47-5.8)	(P36)	(P15)	(P16)
(P17)						



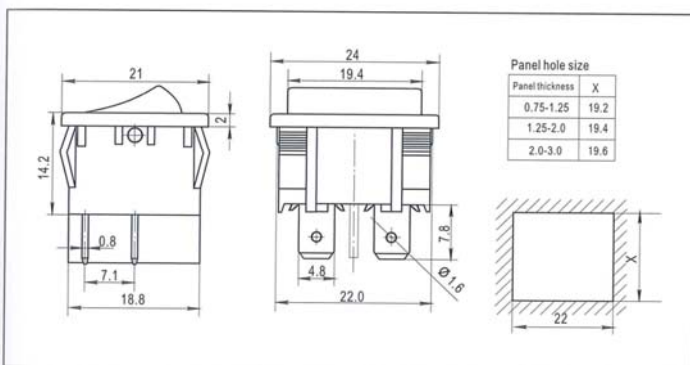
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RL3-2 Mini-Rocker-Switch for 19.2x22mm Cut-Out



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC

(H): 10(4)A 250VAC T125/55 1E4
10(2)A 250VAC T85/55 5E4
16A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-2 - 21/N - G - 2 - BK/BK - P5 - O

Function	Rating	Cap Printing	Cap Color/Housing	Terminal	Cap Type
21/N ON-OFF 4P W/Lamp	G 10A 125VAC 6A 250VAC	0 None	BK Black	(P4)	O Nothing
21 ON-OFF	H 16A 125VAC 10A 250VAC	1	WT White	(P5)	P PVC-Cap
22 ON-ON		2	RE Red	(P6)	
23 ON-OFF-ON		3	GE Grey	(P67)	
21(ON) (ON)-OFF		4		(PCB)	
21(OFF) ON-(OFF)		5			
22(ON) (ON)-ON		6			
00 Indicator Lamp		7			
		8			
		15			



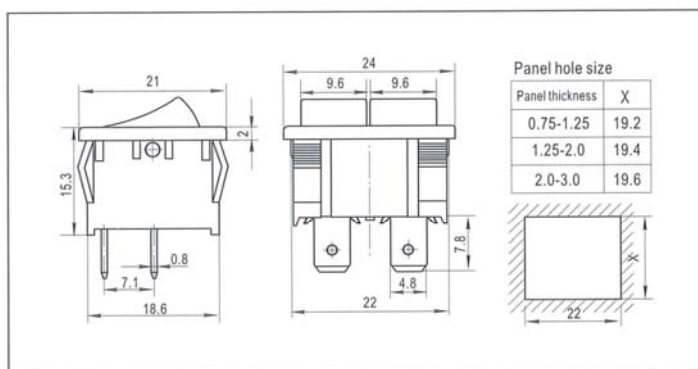
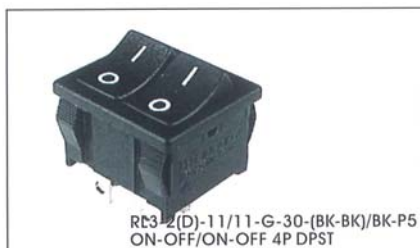
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RL3-2(D) Mini Dual Rocker-Switch for 19.2x22mm Cut-Out



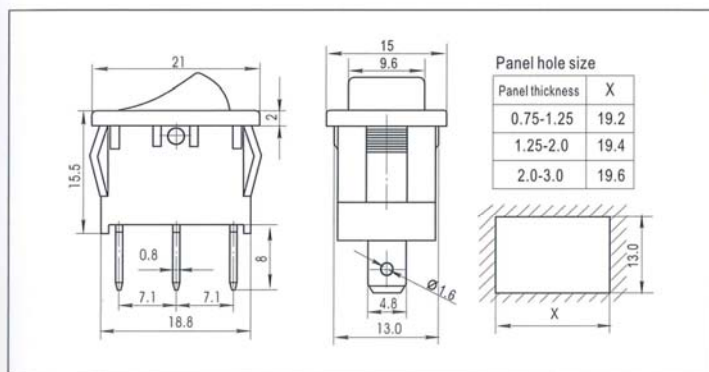
(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC
(H): 10(4)A 250VAC T125/55 1E4
10(2)A 250VAC T85/55 5E4
16A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-2(D) - 11/11 - G - 30 - BK-BK/BK - P5 - O

Function	Rating	Cap Printing	Cap Color/Housing	Terminal	Cap Type
11/11 ON-OFF/ON-OFF	G 10A 125VAC 6A 250VAC	0 None	BK Black	(P4)	O Nothing
12/11 ON-ON/ON-OFF	H 16A 125VAC 10A 250VAC	30	WT White	(P5)	P PVC-Cap
11(ON)/11 (ON)-OFF/ON-OFF		31	RE Red		
12/12 ON-ON/ON-ON		32	BL Blue		
13/13 ON-OFF/ON-OFF-ON		53	GE Grey		
11/00 ON-OFF/Indicator Lamp		54		(P16)	
11(OFF)/11 ON-(OFF)/ON-OFF		86			
00/00 Indicator Lamp		98			



RL3-3 Mini-Lighted Rocker-Switch for 13x19.2mm Cut-Out



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC
(H): 10(4)A 250VAC T125/55 1E4
10(2)A 250VAC T85/55 5E4
16A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-3 - 11/N - G - 2 - RE/BK - P4 - O... (2)

Function	Rating	Cap Printing	Cap Color/Housing	Terminal	Cap Type	Votoge
11/N ON-OFF 3P W/Lamp	G 10A 125VAC 6A 250VAC H 16A 125VAC 10A 250VAC	0 None 1 2 3 8 15	BK Black WT White RE Red OR Orange GR Green BL Blue GE Grey	 (P4) (P16) (P24)	O Nothing P PVC-Cap	1 110VAC 2 220VAC 3 12VDC 4 24VDC



**RL3-4 Mini Rocker-Switch for 13x19.2mm Cut-Out
(with terminal separator)**



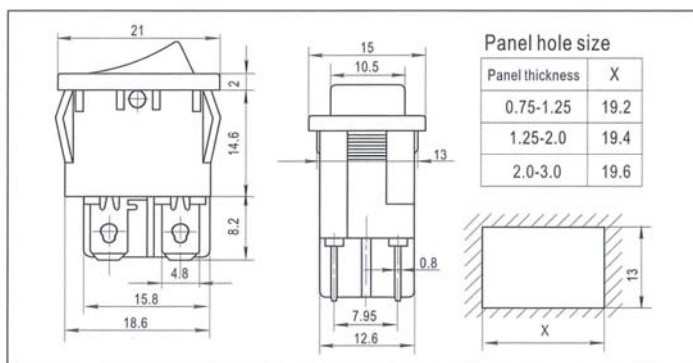
RL3-421/N-G-2-RE/BK-P8
ON-OFF 4P W/Lamp DPST



RL3-421-G-2-BK/BK-P8
ON-OFF 4P DPST



RL3-4 PVC-CAP



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC

(H): 10(4)A 250VAC T125/55 1E4
10(2)A 250VAC T85/55 5E4
16A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-4 - 21 - G - 2 - BK/BK - P8 - O

Function

21/N	ON-OFF 4P W/Lamp
21	ON-OFF 4P
11/N	ON-OFF 3P W/Lamp
11	ON-OFF 2P

Rating

G	10A 125VAC 6A 250VAC
H	16A 125VAC 10A 250VAC

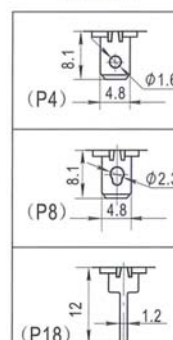
Cap Printing

0	None
1	•
2	—
3	I
8	2
15	°
29	▷

Cap Color/Housing

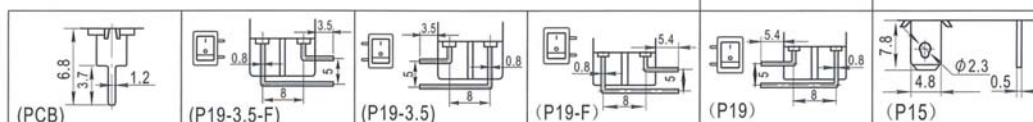
BK	Black
WT	White
RE	Red
OR	Orange
GR	Green
GE	Grey

Terminal



Cap Type

O	Nothing
P	PVC-Cap





RL3-4(S) Slim Rocker-Switch for 6.8x19.2mm Cut-Out



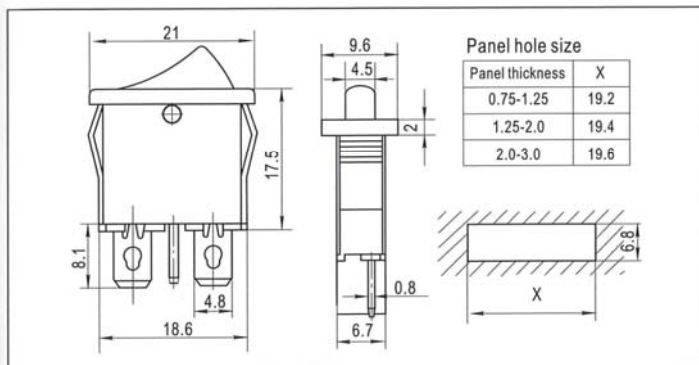
RL3-4(S)-11-G-2-BK/BK-P8
ON-OFF 2P SPST



RL3-4(S)-11-G-2-WT/BK-P8
ON-OFF 2P SPST



RL3-4(S)-11-G-2-RE/BK-P8
ON-OFF 2P SPST



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC

(H): 10(4)A 250VAC T125/55 1E4
10(2)A 250VAC T85/55 5E4
16A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-4(S) - 11 - G - 2 - BK/BK - P8 - O

Function

11	ON-OFF 2P
11(ON)	(ON)-OFF 2P

Rating

G	10A 125VAC 6A 250VAC
H	16A 125VAC 10A 250VAC

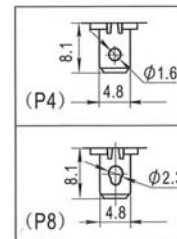
Cap Printing

0	None
1	
2	
3	

Cap Color/Housing

BK	Black
WT	White
RE	Red
GE	Grey

Terminal

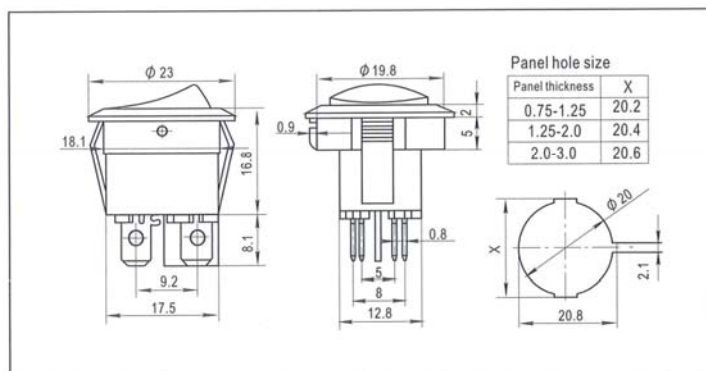


Cap Type

O	Nothing
P	PVC-Cap



RL3-4(R) Round Rocker-Switch for Ø20mm Cut-Out



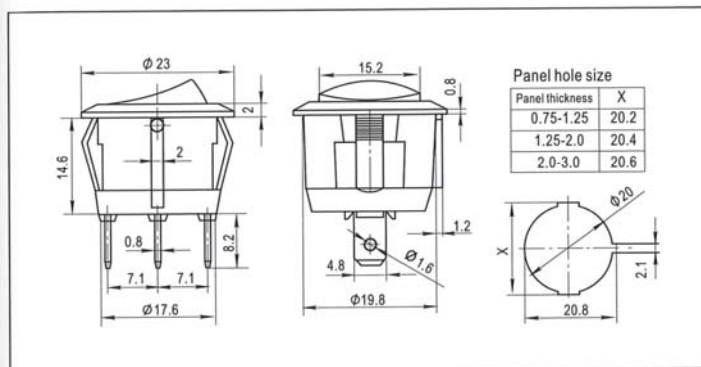
(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC
(H): 10(4)A 250VAC T125/55 1E4
10(2)A 250VAC T85/55 5E4
16A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-4(R) - 21 - G - 2 - BK/BK - P8 - O

Function		Rating	Cap Printing	Cap Color/Housing	Terminal	Cap Type
11	ON-OFF 2P	G 10A 125VAC 6A 250VAC	0 None	BK Black	(P4)	O Nothing
11/N	ON-OFF 3P W/Lamp	H 16A 125VAC 10A 250VAC	1	WT White	(P8)	P PVC-Cap
21	ON-OFF 4P		2	RE Red	(P18)	
21/N	ON-OFF 4P W/Lamp		3		(P22)	
			8		(P23)	



RL3-5 Round Rocker-Switch for Ø20mm Cut-Out



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC
(H): 10(4)A 250VAC T125/55 1E4
12(8)A 250VAC T85/55 1E4
16A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-5 - 11/N - G - 2 - RE/BK - P5 - 0... (2)

Function	Rating	Cap Printing	Cap Color/Housing	Terminal	Cap Type	Votoge
11/N ON-OFF w/lamp	G 10A 125VAC 6A 250VAC	0 None	BK Black	(P4)	O Nothing	1 110VAC
11 ON-OFF 2P	H 16A 125VAC 10A 250VAC	1	WT White	(P5)	P PVC-Cap	2 220VAC
12 ON-ON 3P		2	RE Red	(P6)		3 12VDC
13 ON-OFF-ON 3P		3	OR Orange	(P25)		4 24VDC
11(ON) [ON]-OFF 2P		4	GR Green			
00 Indicator Lamp		5	GE Grey			
13(ON) [ON]-OFF-ON		6				
		7				
		8				
		21				
		22				



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RL3-5(X) Round Rocker-Switch for Ø22mm Cut-Out



RL3-5(X)21-G-0-BK/BK-P4
ON-OFF 4P DPST



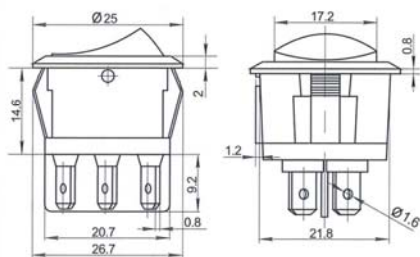
RL3-5(X)23-G-7-BK/BK-P4
ON-OFF-ON 6P DPDT



RL3-5(X)21/N-G-0-RE/BK-P4
ON-OFF 4P DPST



RL3-5(X) PVC-CAP



Panel hole size

Panel thickness	X
0.75-1.25	22.2
1.25-2.0	22.4
2.0-3.0	22.6



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC

(H): 12(8)A 250VAC T85/55 1E4
15A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-5(X) - 21/N - G - O - RE/BK - P4 - O... (2)

Function	Rating	Cap Printing	Cap Color/Housing	Terminal	Cap Type	Votoge
21/N ON-OFF W/Lamp	G 10A 125VAC 6A 250VAC	0 None	BK Black		O Nothing	1 110VAC
21 ON-OFF 4P	H 16A 125VAC 10A 250VAC	1	WT White		P PVC-Cap	2 220VAC
22 ON-ON 6P		2	RE Red			3 12VDC
23 ON-OFF-ON 6P		3	OR Orange			4 24VDC
23(ON) (ON)-OFF-ON 6P		4	GR Green			
13 ON-OFF-ON 3P		5	GE Grey			
13(ON) (ON)-OFF-ON 3P		6				
		7				
		8				
		21				
		22				



RL3-5(X)P Round Rocker-Switch for Ø22mm Cut-Out



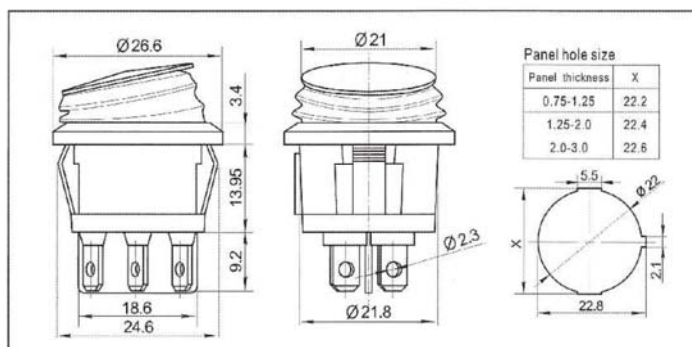
RL3-5(X)P-23-H-6-BK/BK-P4
ON-OFF-ON 6P DPDT



RL3-5(X)P-21/N-H-2-RE/BK-P4
ON-OFF W/Lamp 4P DPST



RL3-5(X)P-21-H-2-BK/BK-P4
ON-OFF 4P DPST



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC

(H): 12(8)A 250VAC T85/55 1E4
15A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-5(X)P - 21/N - H - 2 - RE/BK - P4 - 0... (2)

Function	Rating	Cap Printing	Cap Color/Housing	Terminal	Cap Type	Votoge
21/N ON-OFF W/Lamp	G 10A 125VAC 6A 250VAC	0 None	BK Black		O Nothing	1 110VAC
21 ON-OFF 4P	H 16A 125VAC 10A 250VAC	1	WT White		P PVC-Cap	2 220VAC
22 ON-ON 6P		2	RE Red			3 12VDC
23 ON-OFF-ON 6P		3	OR Orange			4 24VDC
23(ON) (ON)-OFF-ON 6P		4	GR Green			
13 ON-OFF-ON 3P		5	GE Grey			
13(ON) (ON)-OFF-ON 3P		6				
		7				
		8				
		21				
		22				



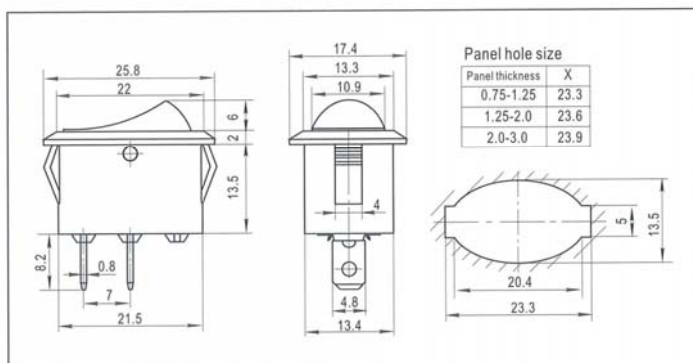
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RL3-6 Oval Rocker-Switch for 13.5x23.3mm Oval Cut-Out



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC

(H): 10(4)A 250VAC T125/55 1E4
10(2)A 250VAC T85/55 5E4
16A 125V/10A 250VAC 1/3HP
125-250VAC T105

RL3-6 - 11/N - G - 2 - RE/BK - P5... (2)

Function		Rating		Cap Printing		Cap Color/Housing	Terminal	Voltage
11/N	ON-OFF 3P W/Lamp	G	10A 125VAC 6A 250VAC	0	None	BK Black	(P4)	1 110VAC
11	ON-OFF 2P	H	16A 125VAC 10A 250VAC	1		WT White	(P5)	2 220VAC
12	ON-ON 3P			2		RE Red	(P6)	3 12VDC
13	ON-OFF-ON 3P			3		OR Orange	(P25)	4 24VDC
11(ON)	(ON)-OFF			4		GR Green		
				5				
				6				
				7				
				8				



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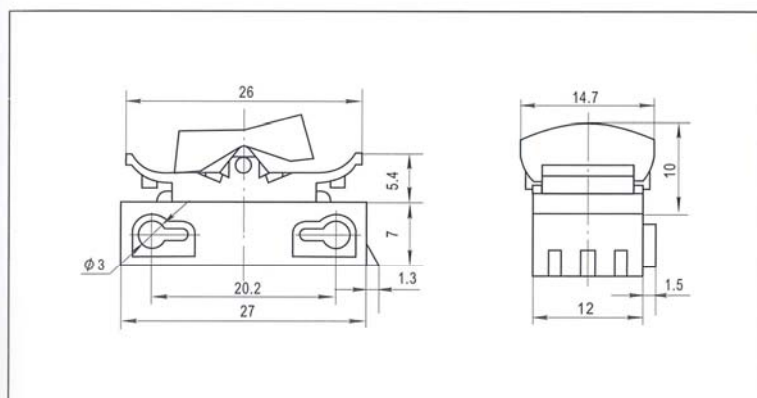
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RL3-7 Rocker-Switch



(G): 6A 250VAC T125/55 1E4
10A 125VAC T85

RL3-7 - 11 - G - 0 - BK/WT



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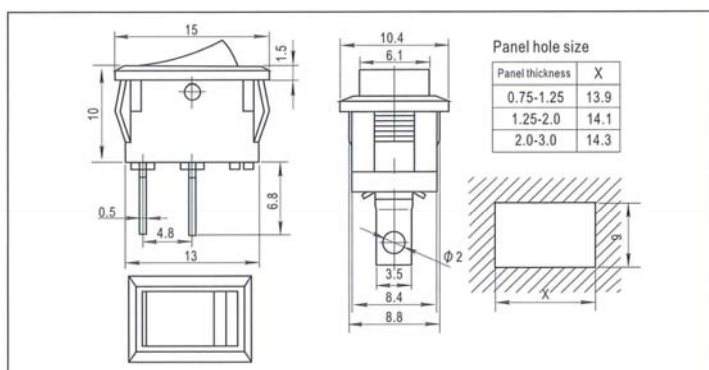
RL3-8 Rocker-Switch for 9x13.9mm Cut-Out



RL3-812-G-0-BK/BK-P55
ON-ON 3P SPST



RL3-811-G-0-BK/BK-P55
ON-OFF 2P SPST



3A 250VAC T85
6A 125VAC μ

RL3-8 - 11 - G - 0 - BK/BK - P55

Function

11	ON-OFF 2P
12	ON-ON 3P

Rating

G	10A 125VAC 6A 250VAC
---	-------------------------

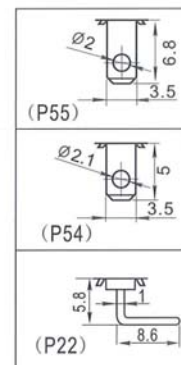
Cap Printing

0	None
1	☒
2	☐

Cap Color/Housing

BK	Black
WT	White
RE	Red

Terminal





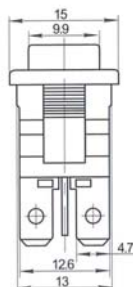
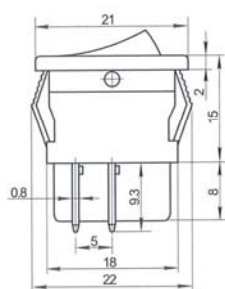
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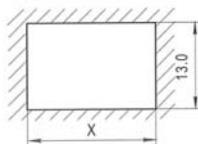
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RL3-10 Mini Rocker-Switch for 13x19.2mm Cut-Out



Panel hole size

Panel thickness	X
0.75-1.25	19.2
1.25-2.0	19.4
2.0-3.0	19.6



(G): 6(2)A 250VAC T125/55 1E4
10A 125VAC T105

RL3-10 - 21 - G - 2 - BK/BK - P5 - O

Function

21	ON-OFF
22	ON-ON
23	ON-OFF-ON
21(ON)	(ON)-OFF
21(OFF)	ON-(OFF)
22(ON)	(ON)-ON
23(ON)	(ON)-OFF-ON
13(ON)	(ON)-OFF-ON

Rating

G	10A 125VAC
	6A 250VAC

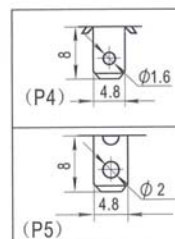
Cap Printing

0	None
1	
2	
3	
4	
5	
6	
7	
8	
15	

Cap Color/Housing

BK	Black
WT	White
GE	Grey

Terminal



Cap Type

O	Nothing
P	PVC-Cap



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RL3-10(S) Mini Rocker-Switch for 6.8x19.2mm Cut-Out



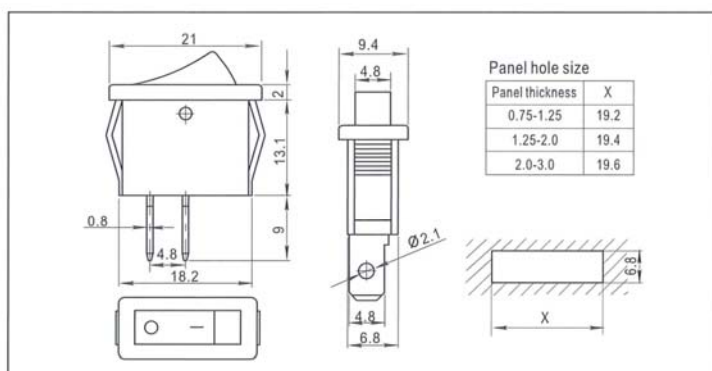
RL3-10(S) - 13 - G - 6 - BK/BK - P5
ON-OFF-ON 3P



RL3-10 - 22 - G - 2 - WT/BK - P5
ON-ON 3P



RL3-10 - 11 - G - 2 - WT/WT - P5
ON-OFF 2P



6(2)A 250VAC T125/55 1E4
10A 125VAC T105

RL3-10(S) - 11 - G - 2 - BK/BK - P5

Function

11	ON-OFF 2P
12	ON-ON 3P
13	ON-OFF-ON 3P

Rating

G	10A 125VAC 6A 250VAC
---	-------------------------

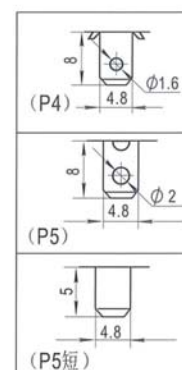
Cap Printing

0	None
1	
2	
5	
6	

Cap Color/Housing

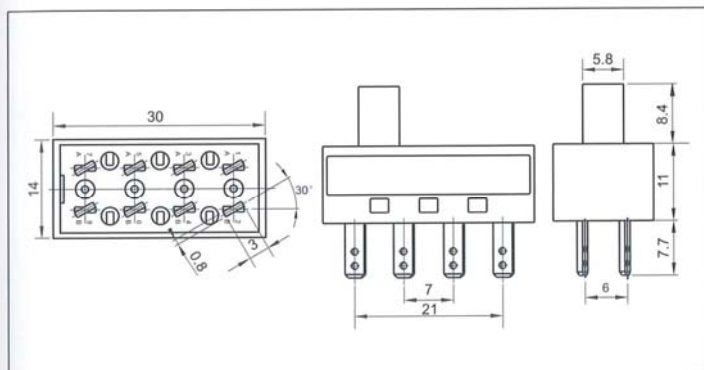
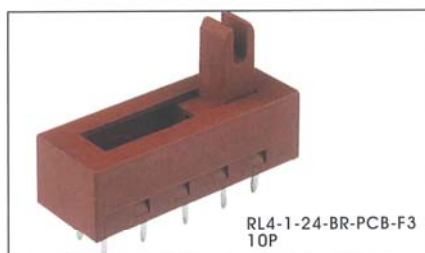
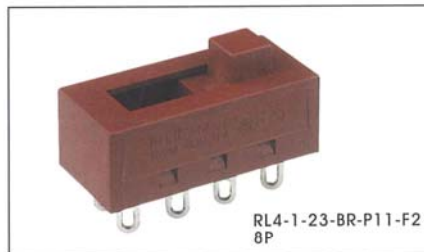
BK	Black
WT	White
RE	Red

Terminal





RL4-1 Slide Switch Up to 4-positions



10(2)A 250VAC 1E4 T125
13A 125VAC 1E4 T105
6.5A 250VAC

RL 4-1 - 22 - BK - P10 - F1

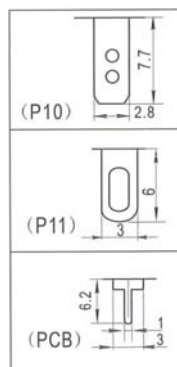
Function

21(ON)	2P1T(4P)
22	2P2T(6P)
12	1P2T(3P)
13	1P3T(4P)
23	2P3T(8P)
14	1P4T(5P)
24	2P4T(10P)

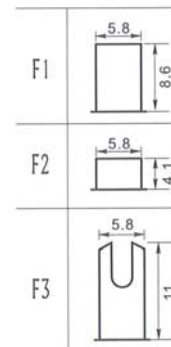
Cap Color/Housing

BK	Black
BR	Brown

Terminal



Knob Type





RL5-1 Round Push-Button Switch for Ø25mm Cut-Out



RL5-121/N-RE/BK-P1
ON-OFF 4P



RL5-121-WT/BK-P1-C
ON-OFF 4P



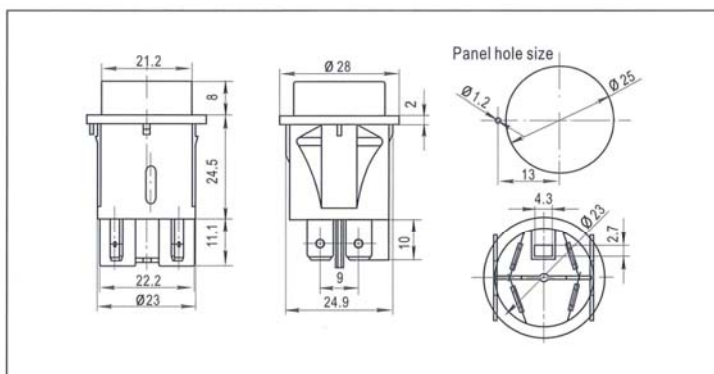
RL5-1 PVC-CAP



RL5-121/N-RE/BK-P1-P
ON-OFF 4P



RL5-121/N-RE/BK-P1-R
ON-OFF 4P



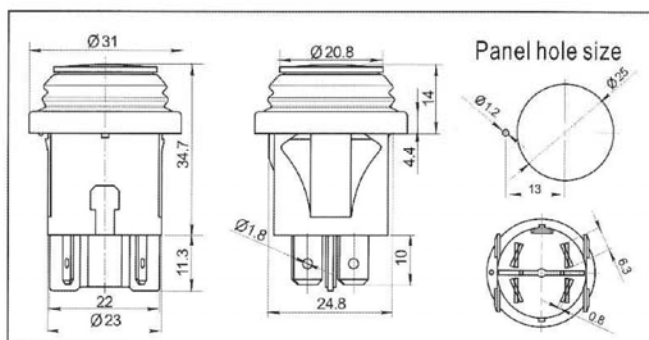
16(6)A 250VAC 1E4 T125/55
10(4)A 250VAC 5E4 T125/55
3/4HP 250VAC
1/2HP 250VAC
16A 125VAC T105

RL5-1 - 21/N - RE/BK - P1 - O... (2)

Function		Cap Color/Housing	Terminal	Cap Type	Votoge	
21/N	ON-OFF 4P W/Lamp	BK Black		O Nothing	1	110VAC
21	ON-OFF 4P	WT White		P PVC-Cap	2	220VAC
21(ON)	(ON)-OFF 4P	RE Red		R	3	12VDC
21(ON)/N	(ON)-OFF 4P W/Lamp	OR Orange		C	4	24VDC
11	ON-OFF 2P	GR Green				
11(ON)	(ON)-OFF 2P					
00	Indicator Lamp					
11/N	ON-OFF 3P W/Lamp					



RL5-1(P) Round Push-Button Switch for Ø25mm Cut-Out



16(6) 250VAC 1E4 T125/55
10(4) 250VAC 5E4
3/4HP 250VAC
1/2HP 250VAC
16A 125VAC T105

RL5-1(P) - 21/N - 0 - RE/BK - P1 ... (2)

Function		Cap Printing		Cap Color/Housing	Terminal	Voltage
21/N	ON-OFF 4P W/Lamp	0	None	BK Black		1 110VAC
21	ON-OFF 4P	163		WT White		2 220VAC
21(ON)	[ON]-OFF 4P	370		RE Red		3 12VDC
21(ON)/N	[ON]-OFF 4P W/Lamp	484		OR Orange		4 24VDC
11	ON-OFF 2P			GR Green		
11(ON)	[ON]-OFF 2P					
00	Indicator Lamp					
11/N	ON-OFF 3P W/Lamp					



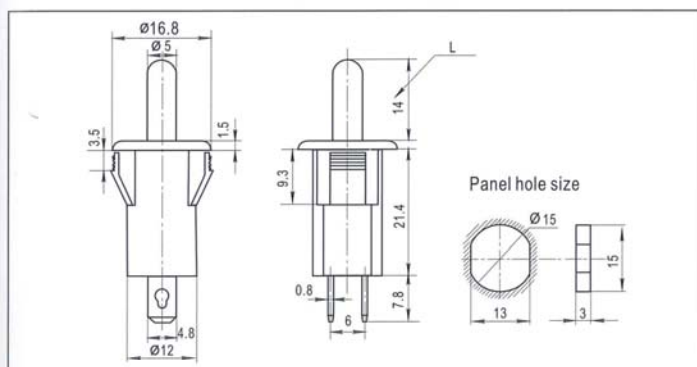
RL5-2 Door Switch for Ø15mm Cut-Out



RL5-2-H-BK-P8-L1
(ON)-OFF 2P



RL5-2-H-BK-P8-L3
(ON)-OFF 2P



(H): 16A 125VAC T105

10A 250VAC

(G): 10A 125VAC T85

6A 250VAC

RL5-2 - G - BK - P8 - L1 - L

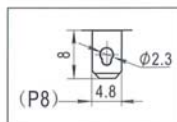
Rating

G	10A 125VAC 6A 250VAC
H	16A 125VAC 10A 250VAC

Cap Color/Housing

BK	Black
WT	White

Terminal



Push Lenth

L1	10mm
L2	12mm
L3	14mm
L4	16mm

Operating Force

L	100±30gf
N	250±50gf
Y	500±100gf

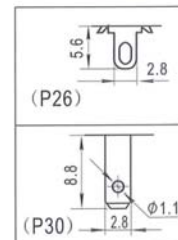
Cap Type

A	FLAT
W	

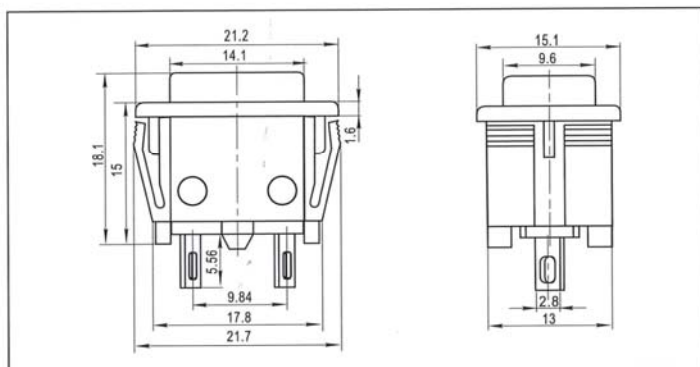
Cap Color/Housing

BK	
WT	

Terminal



RL5-4 Slide Switch



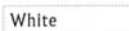
10(4)A 250VAC T120/55
5(2)A 250VAC 5E4
6A 125/250VAC T85 1/4HP 250VAC

RL 5-4 - A - BK/BK - P26

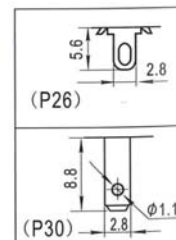
Cap Type

A	FLAT
W	

Cap Color/Housing

BK	
WT	

Terminal





RL5-6 Push-Button Switch for 13x19.2mm Cut-Out



RL5-621-N-O-RE/BK-P4



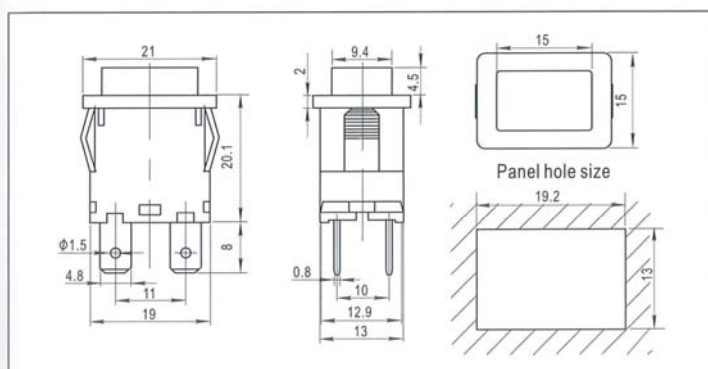
RL5-621-O-BK/BK-P4



RL5-621-R-O-GR/BK-P4



RL5-621-※-BK/BK-P4



16(4)A 250VAC T125/55
10(2)A 250VAC 5E4

RL5-6 - 21 - A - O - RE/BK - P4

Function

11	ON-OFF 2P
11(ON)	(ON)-OFF 2P
21/N	ON-OFF 4P W/Lamp
21	ON-OFF 4P
21(ON)	(ON)-OFF 4P
21(ON)/N	(ON)-OFF 4P W/Lamp

Cap Type

A	FLAT
R	
※	

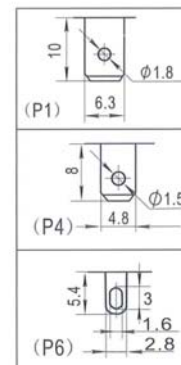
Cap Printing

0	None
---	------

Cap Color/Housing

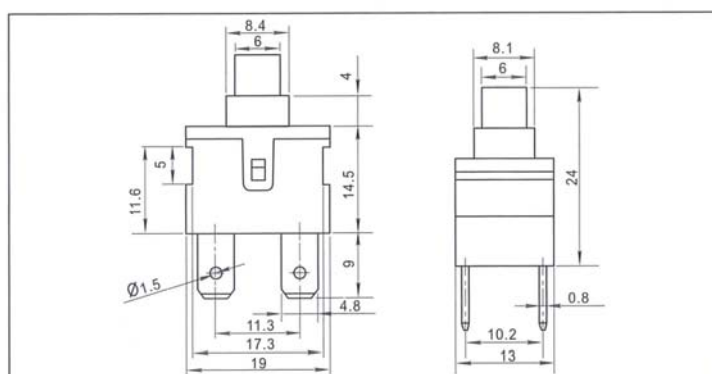
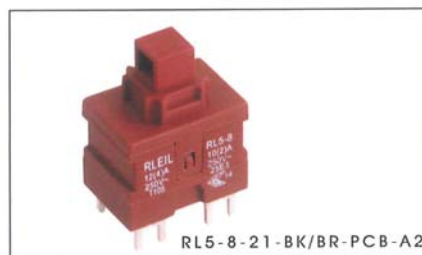
BK	Black
WT	White
RE	Red
GE	Grey

Terminal





RL5-8 Slide Switch



12(4)A 250VAC 1125/55
10(2)A 250VAC 25E3

RL 5-8 - 21 - BK/BK - P4 - A1

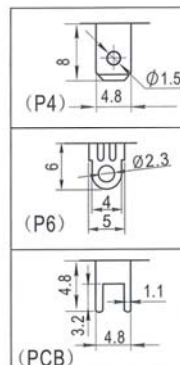
Function 1

1 1	Single pole
2 1	Double pole

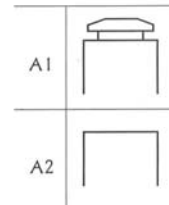
Cap Color/Housing

BK	Black
BR	Brown

Terminal



Cap Type





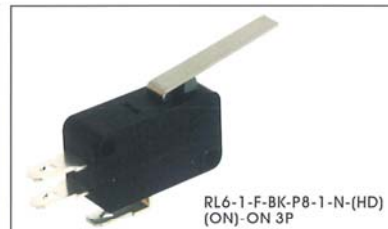
RL6-1 Micro Switch



RL6-1-E-BK-P12-O-N
ON-(OFF) 2P



RL6-1-D-BK-P8-1-N
(ON)-OFF 2P



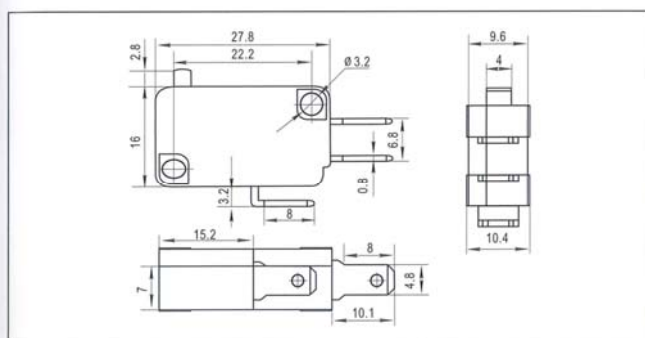
RL6-1-F-BK-P8-1-N-(HD)
(ON)-ON 3P



RL6-1-F-BK-P8-4-N
(ON)-ON 3P

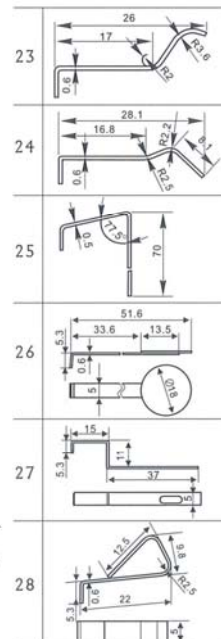


RL6-1-D-BK-P12-S-X-18/25+(1XScrew)



21(8)A 250V T85 1E4
16(4)A 250V T125 1E4
16(4)A 250V T85 25E3
16A 125V/250VAC T105

(G)Rating :
6(4)A 250VAC T125 5E4
6A 125V/250VAC T105
6A 125VAC 1E4



RL6-1 - D - BK/BK - P8 - O - K

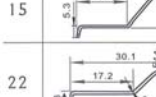
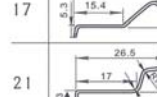
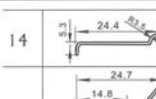
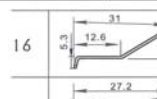
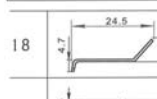
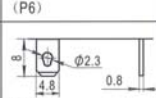
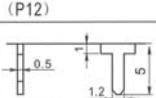
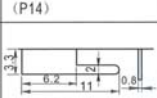
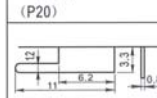
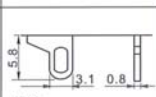
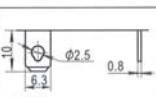
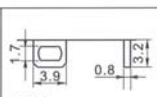
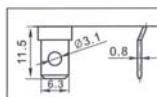
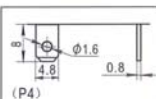
Function

D	(ON)-OFF 2P
E	ON-(OFF) 2P
F	(ON)-ON 3P

Cap Color/Housing

BK	Black
WT	White
GE	Grey

Terminal



Lever Type

0	Not Applicable
1	28
2	32.8
3	3.1, 23.7
4	12
5	25
6	51
7	14
8	55
9	40

Operating Force

K	60±15 gf
L	100±20 gf
M	150±30 gf
N	250±40 gf
X	300±50 gf
Y	400±50 gf
Z	500±50 gf

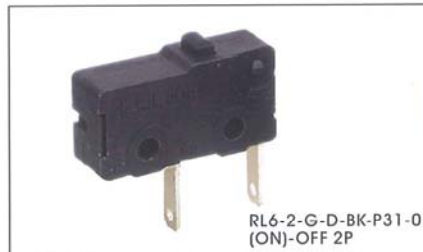
10	28
11	45
12	36.5
13	22



RL6-2 Micro Switch



RL6-2-G-E-BK-P31-1
ON-(OFF) 2P



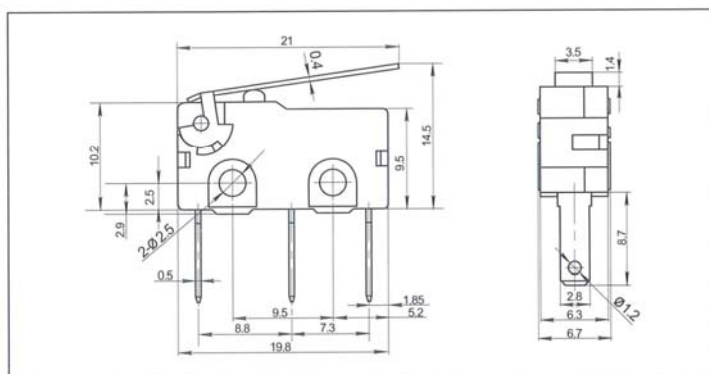
RL6-2-G-D-BK-P31-0
(ON)-OFF 2P



RL6-2-G-F-BK-P41-0
(ON)-ON 3P



RL6-2-G-D-BK-P41-MP
(ON)-OFF 2P



(G): 6A 125/250VAC
6A 250VAC T85

(H): 10A 125VAC
10A 250VAC T85

RL 6-2 - G - D - BK - P31 - O - K

Rating

G	6A 125/250VAC 6A 250VAC
H	10A 125VAC 10A 250VAC

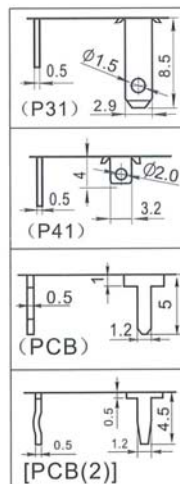
Function

D	[ON]-OFF 2P
E	ON-[OFF] 2P
F	[ON]-ON 3P

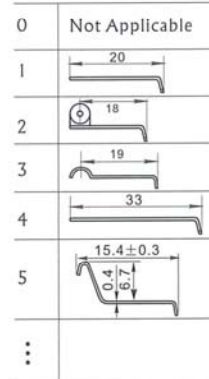
Cap Color/Housing

BK	Black
WT	White
GE	Grey

Terminal



Lever Type



Operating Force

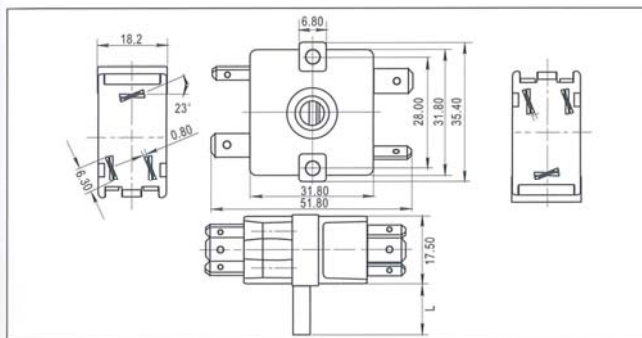
K	60±15 gf
M	150±30 gf
N	250±50 gf



RL7-1 Rotary Switch (2 to 6 positions)



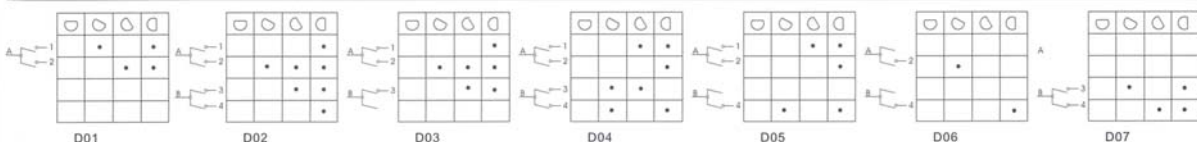
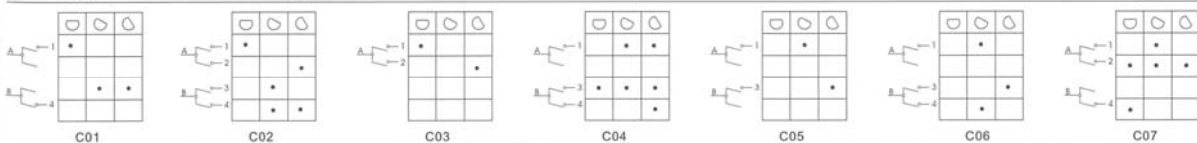
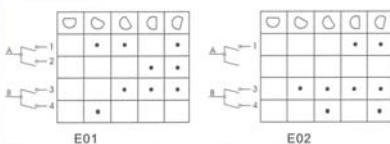
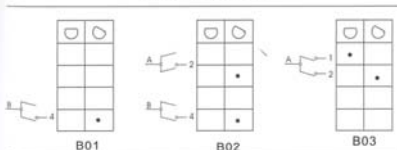
RL7-1-D-04-BK-P1-L1



16A 250VAC T125/55 1E4
16A 125V T105

RL7-1 - D - 04 - BK - P1 - L1

Circuit Options:



Position

B	2
C	3
D	4
E	5
F	6

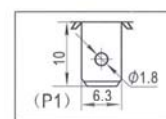
Circuit

01
02
03
04
05
06
07

Cap Color/Housing

BK	Black
WT	White
GE	Grey
BR	Brown

Terminal



Handle Lenth

L1	11mm
L2	12.5mm
L3	23mm



RL8-1 Rocker Switch



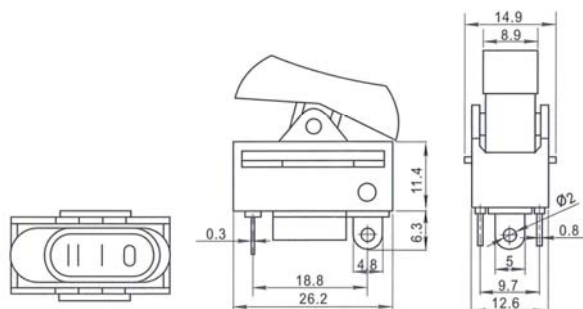
RL8-1-F-168-BK/BR-P45-B-Without Support



RL8-1-F-168-RE/BR-P45-A-With Support



RL8-1-E-152/TS-RE/BR-P45-B-With Support



10(2)A 250VAC 5E4

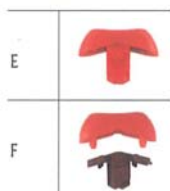
16(3)A 250VAC 1E4 T85/55

16A 125VAC 1E4 T85

10.1A 250VAC

RL8-1 - E - 168 - RE/BK - P45 - A - WITH SUPPORT

Cap Type



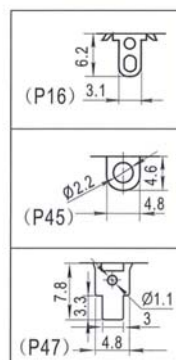
Cap Printing

0	None
139	III II I
141	□ I II
152	• I II
168	O I II
169	* I II
171	○ • •
174	◀ ◀ ◀
152/TS	*152" by tooling
168/TS	*168" by tooling

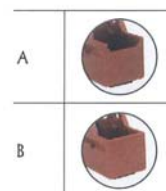
Cap Color/Housing

BK	Black
RE	Red
BR	Brown

Terminal



Housing Type



Support

With Support
Without Support



RL8-2 Rocker Switch



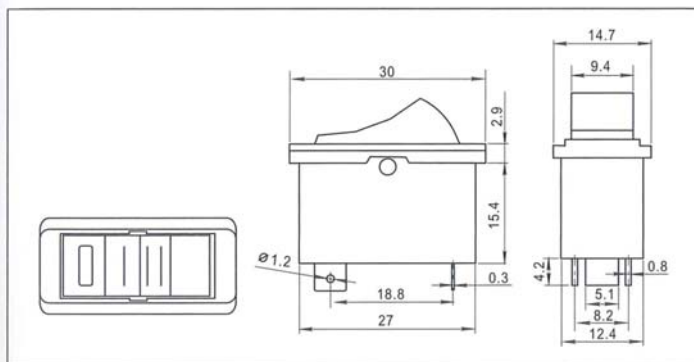
RL8-2-152-RE/BK-P45



RL8-2-141-BK/BK-P45



RL8-2-199-BK/BK-P45



10(2)A 250VAC 5E4
16(3)A 250VAC 1E4 T85/55
16A 125VAC 1E4 T85
10.1A 250VAC

RL8-2 - 141 - BK/BK - P47

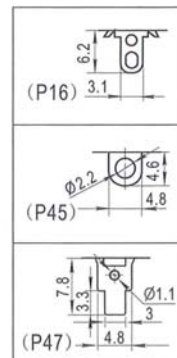
Cap Printing

0	None
139	III II I
141	□ I II
152	• I II
168	O I II
169	✱ I II
171	○ • •
174	◀ ◀ ◀
141/TS	*141" by tooling
152/TS	*152" by tooling

Cap Color/Housing

BK	Black
RE	Red
BR	Brown

Terminal





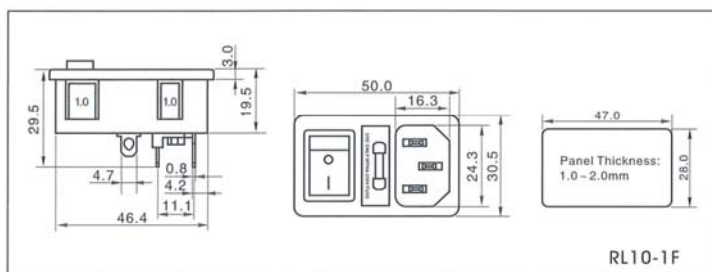
RL10-1 Power Socket



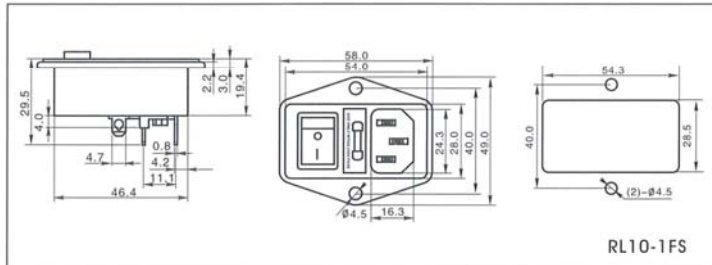
RL10-1F



RL10-1FS



RL10-1F



RL10-1FS

Specification:

1. Rating: 10A 250VAC
2. Insulation Resistance: DC 500V
100M Ω (min)
3. Dielectric Strength: 2000 VAC/
1 Minute
4. Housing Material: Nylon # 66
UL 94V-2 or 94V-0
5. Safety Approval:



RL10-1F - 0 - 1 - P8

ITEM No.

F ()
FS
...

() Panel Thickness

1.0	1.0mm
1.5	1.5mm
2.0	2.0mm

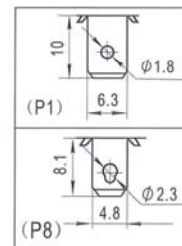
Fuse

0	W/ O Fuse
1	1 Fuse

Combination of Switch

0	W/ O Switch
1	S.P. Switch
2	D.P. Switch
3	D.P. Red Neon S.W.
4	D.P. Green Neon S.W.
5	S.P. Red Neon S.W.

Terminal





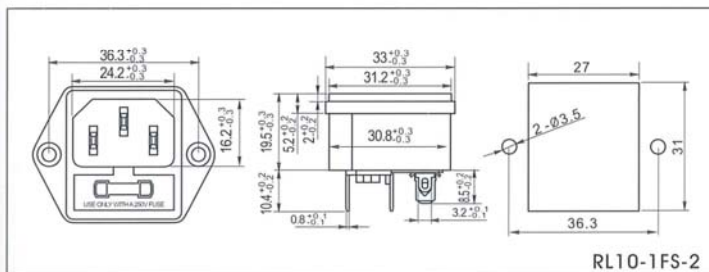
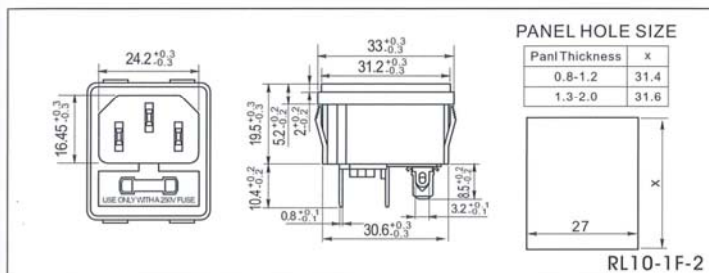
RL10-1 Power Socket



RL10-1F2



RL10-1FS2



Specification:

1. Rating: 10A 250VAC
2. Insulation Resistance: DC 500V 100M Ω (min)
3. Dielectric Strength: 2000 VAC/ 1 Minute
4. Housing Material: Nylon # 66 UL 94V-2 or 94V-0
5. Safety Approval:



RL10-1F2 - 0 - P8

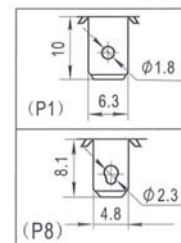
ITEM No.

F2
FS2
...

Fuse

0	W/O Fuse
1	1 Fuse

Terminal





RL10-1 Power Socket



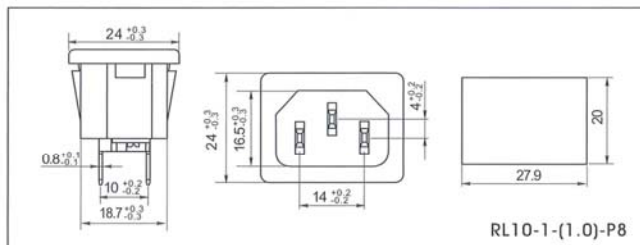
RL10-1-(1.0)-P8



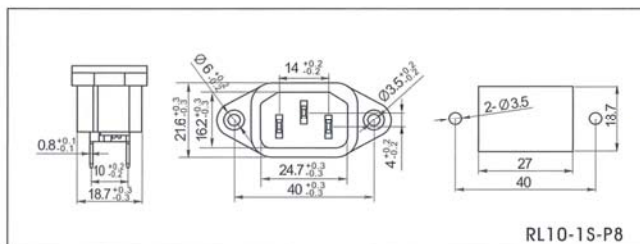
RL10-1S-P8



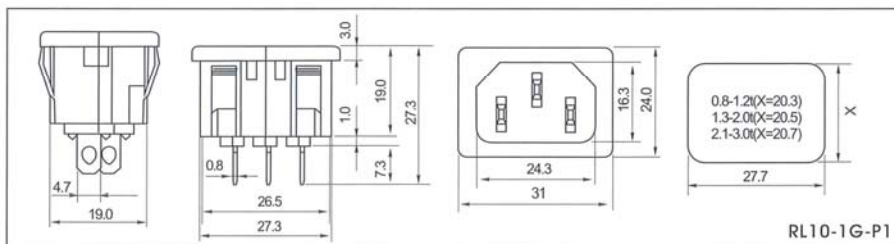
RL10-1G-P1



RL10-1-(1.0)-P8



RL10-1S-P8



RL10-1G-P1

Specification:

1. Rating: 10A 250VAC
2. Insulation Resistance: DC 500V
100MΩ (min)
3. Dielectric Strength: 2000 VAC/
1 Minute
4. Housing Material: Nylon # 66
UL 94V-2 or 94V-0
5. Safety Approval:

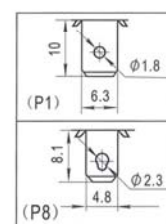


RL10-1 - (1.0) - P8

ITEM No.	
()	
S	
G	
⋮	

() Panel Thickness	
1.0	1.0mm
1.5	1.5mm
2.0	2.0mm

Terminal

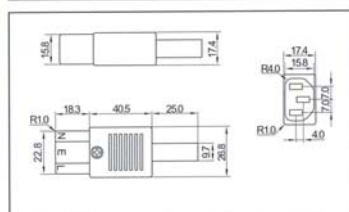




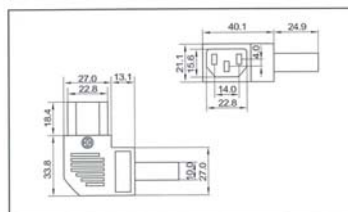
AC Plugs



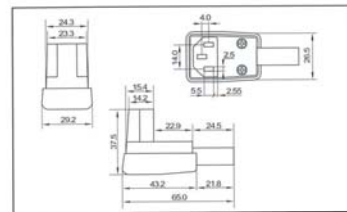
RL-2231



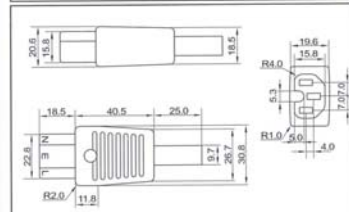
RL-2231-2



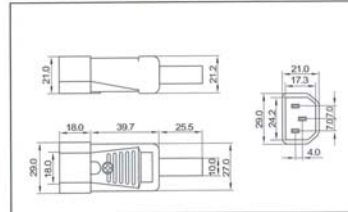
RL-2231-A



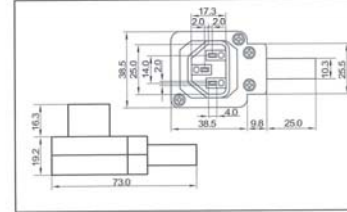
RL-2231-H



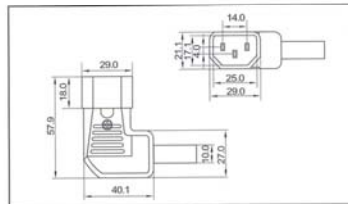
RL-2233



RL-2233-A



RL-2233-2



Specifications:

1. Rating: 10A 250VAC
2. Insulation Resistance: DC 500V 100M Ω (min)
3. Dielectric Strength: 2000VAC/1 Minute
4. Housing Material: Nylon#66
UL 94-2 or 94V-0
5. Safety Approval: 

POWER SOCKET

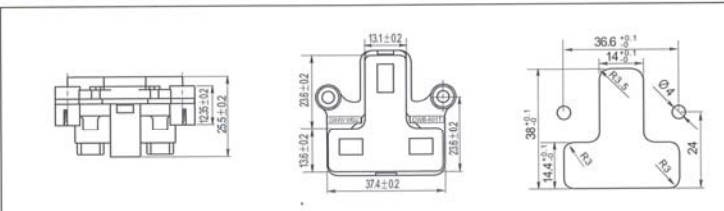
T-SOCKET



T-SOCKET

Specification:

1. Rating: 13A 250VAC
2. Insulation Resistance: over 100M Ω
at 500V~750V DC for 60-65 second



3. Dielectric Strength: 2000V $\pm$ 60VAC
FOR 60~65 SECOND
4. Housing Material: PC UL 94v-0
5. Safety Approval: According BS-1363

REIL 



CAP PRINTING



0	None
1	•
2	o -
3	o
4	- =
5	=
6	o =
7	- o =
8	OFF ON
9	□ •
10	OFF ON
11	□ •
12	□ =
13	o -
14	FLASH LIGHT
15	□ o
16	⚡
17	G -
18	o •
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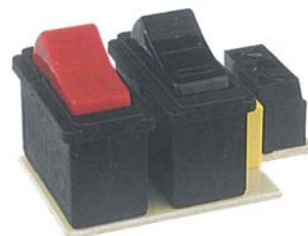
PCB Assembly Product



FOR2MR/VM1



SKYLAB-V2-CR



2GRC1223TS



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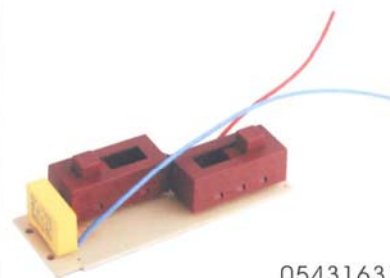
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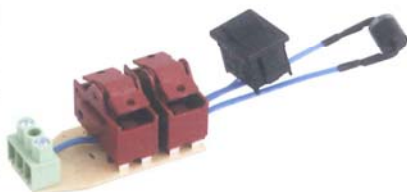
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PCB Assembly Product



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