Rocker switches

A   B

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

MB-0500	-	10	-	2	-	BK/BR	-	P16	-	A	-	S
		Function		Cap printing		Cap colour / Housing		Terminals		Box type		Support

Function

10	OFF - ON - ON

Electrical diagram

POS 0

POS 1

POS 2

Cap printing

0	None
371	● 1 2
372	0 1 2
168	○ I II
K	Without actuator
X	Custom

Cap colour/Housing

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

Terminals

(P5)   7.8 φ2.3 4.8

(P16) 6.2 3.1

(P45) φ2.2 4.6 4.8

Box type

A	Without cut
B	Cut

Support

S	With support
O	Without support
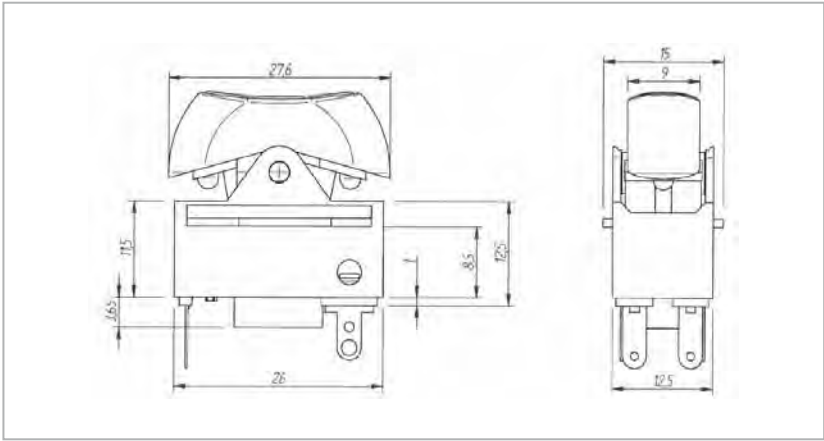
13A 125V/8A 250V T85

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

MB-0700	-	10	-	0	-	RE/BR	-	P16	-	S
		Function		Cap printing		Cap colour / Housing		Terminals		Support

Function

10	OFF - ON - ON

Electrical diagram

POS 0

POS 1

POS 2

Cap printing

0	None
371	• 1 2
372	0 1 2
168	• I II
K	Without actuator
X	Custom

Cap colour/Housing

WT	White
BK	Black
RE	Red
OR	Orange
BL	Blue
BR	Brown

Terminals

(P5)

(P16)

(P45)

Support

S	With support
O	Without support
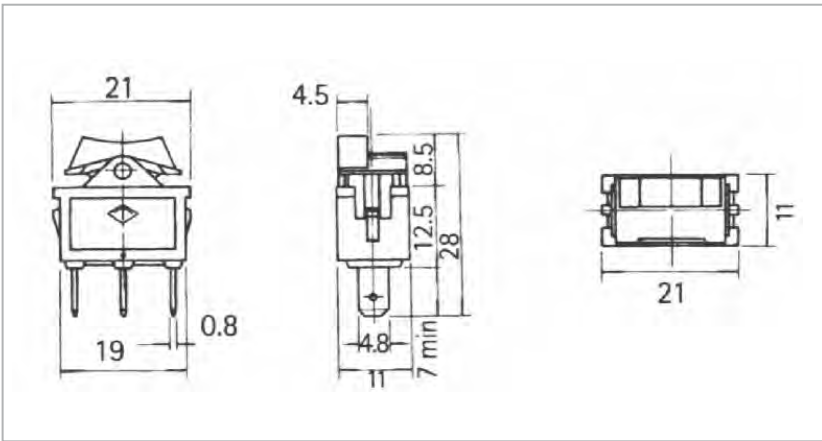
250VAC 10A(4) T85/55 50E3

TI-182	-	11	-	0	-	WT/BK	-	P5
		Function		Cap printing		Cap colour / Housing		Terminals

Function

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

Cap printing

0	None
1	
2	
3	
4	
5	
6	
7	
8	

Cap colour/Housing

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

Terminals

(P5)
(P45)
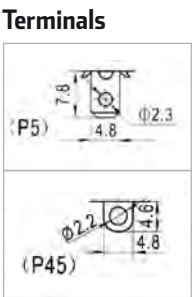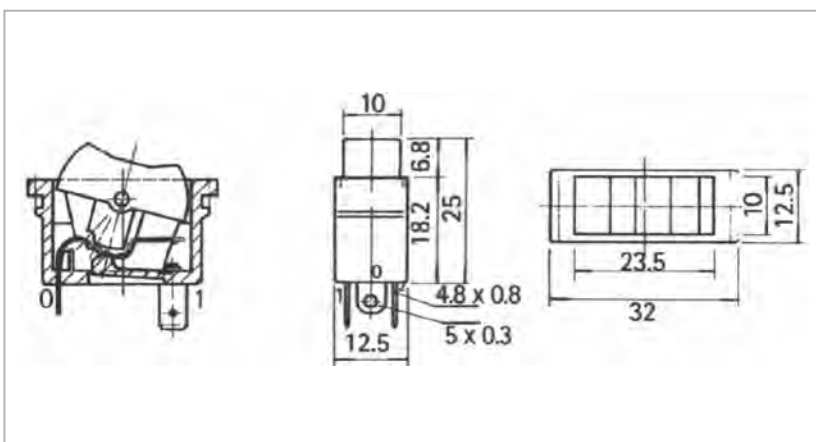
250V   10(2) T85/55 25E3
        16(3) T85/55 1E4

TI-200	-	10	-	B	-	3	-	RE/BK	-	P16
		Function		Body type		Cap printing		Cap colour / Housing		Terminals

Function

10	OFF - ON - ON

Electrical diagram

POS 0

POS 1

POS 2
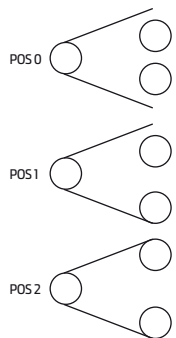
Body type

A	Flat
B	Round
C	Narrow

Cap printing

0	None
371	● 1 2
372	0 1 2
168	○ — II

Cap colour/Housing

WT	White
BK	Black
RE	Red
BL	Blue

Terminals

(P5)

(P16)

(P45)

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RL-11-11/N-C-2-RE/BK-P2

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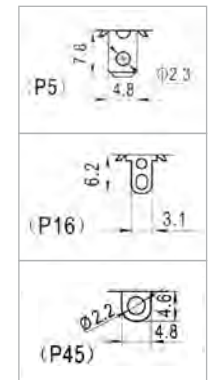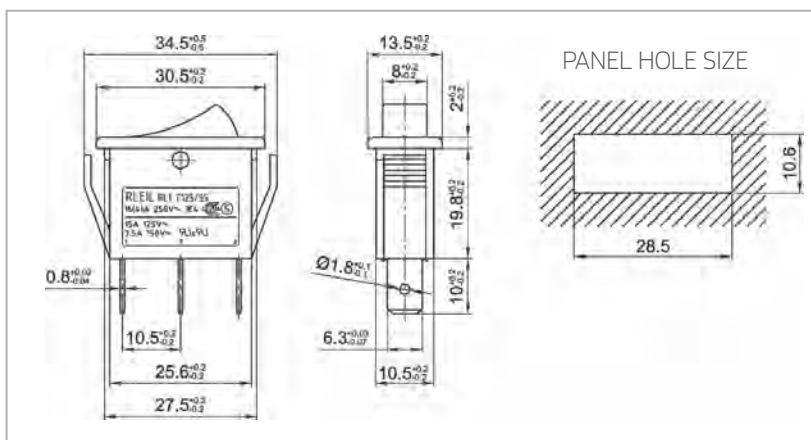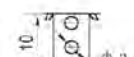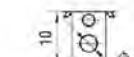
16 (4)A 250VAC T125 55 1E4
15A 125V/7.5A 250VAC

RL-11	-	11/N	-	C	-	2	-	RE/BK	-	P1	-	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function		**Cap type**		**Cap printing**		**Cap colour/Housing**		**Terminals**	**Voltage**	
11/N	ON - OFF 3T w/lamp	A	Flat	0	None	WT	White		1	110VAC
11	ON - OFF 2T	C	Soft line	1		BK	Black	(P1)	2	220VAC
11(ON)	(ON) - OFF 2P	D	W/Round len	2		RE	Red		3	12VDC
12	ON - ON 3T			3		OR	Orange	(P2)	4	24VDC
13	ON - OFF - ON 3T			4		GR	Green			
				5		BL	Blue	(P4)		
				8		GE	Grey			
				X	Custom			(P20) (P14)		

RL-13 **Rocker Switch**

RL-13-11/N-C-2-RE/BK-P2

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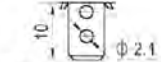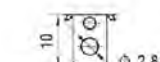
16 (4)A 250VAC T125/55 1E4
15A 125V/7.5A 250VAC

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

RL-13	-	11/N	-	C	-	2	-	RE/BK	-	P1	-	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function		**Cap type**		**Cap printing**		**Cap colour/Housing**		**Terminals**	**Voltage**	
11/N	ON - OFF 3T w/lamp	A	Flat	0	None	WT	White		1	110VAC
11	ON - OFF 2T	C	Soft line	1		BK	Black		2	220VAC
12	ON - ON 3T	D	W/Round len	2		RE	Red		3	12VDC
13	ON - OFF -ON 3T	I	Indicator lamp	3		OR	Orange		4	24VDC
00	Indicator lamp	P	W/PVC-CAP	4		GR	Green			
11(ON)	(ON) - OFF 2T			5		BL	Blue			
12(ON)	(ON) - ON 3T			6		GE	Grey			
				7						
				8						
				X	Custom					

RL-13W-11/N-D(OR)-39-BK/BK-P1-2

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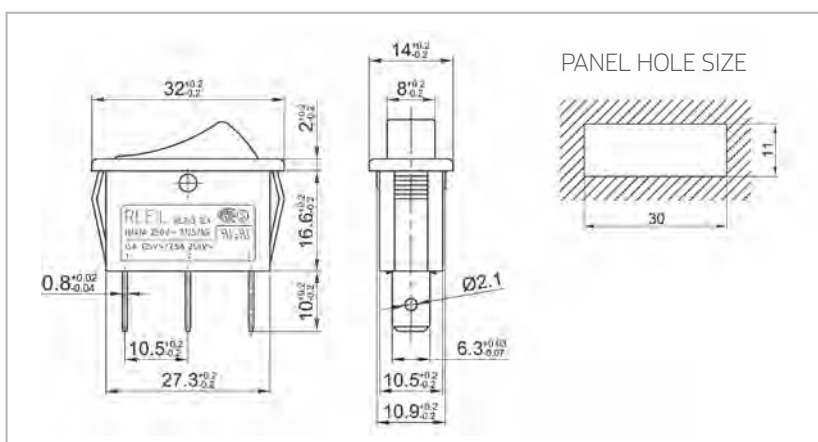
16 (4)A 250VAC T125/55 1E4
15A 125V/7.5A 250VAC

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

RL-13W	-	11/N	-	C	-	2	-	RE/BK	-	P1	-	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function		**Cap type**		**Cap printing**		**Cap colour/Housing**		**Terminals**	**Voltage**	
11/N	ON - OFF 3T w/lamp	A	Flat	0	None	WT	White		1	110VAC
11	ON - OFF 2T	C	Soft line	1		BK	Black	(P1)	2	220VAC
12	ON - ON 3T	D	W/Round len	2		RE	Red		3	12VDC
13	ON - OFF -ON 3T	I	Indicator lamp	3		OR	Orange	(P2)	4	24VDC
00	Indicator lamp	P	W/PVC-CAP	4		GR	Green			
11(ON)	(ON) - OFF 2T			5		BL	Blue	(P4)		
12(ON)	(ON) - ON 3T			6		GE	Grey			
				7				(P20) (P14)		
				8						
				X	Custom					

22

RL-15-11/N-C-2-RE/BK-P1-S-2

PANEL HOLE SIZE

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

15A 125V/7.5A 250VAC

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

RL-15	-	11/N	-	C	-	2	-	BK/BK	-	P1	-	S		(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Suggested panel hole size		Voltage

Function		Cap type		Cap printing		Cap colour/ Housing		Terminals	Suggested panel hole size	Voltage	
11	ON - OFF 2T	A	Flat	0	None	WT	White			1	110VAC
12	ON - ON 3T	C	Soft line	1		BK	Black			2	220VAC
13	ON - OFF - ON 3T			2		RE	Red			3	12VDC
11 (ON)	(ON) - OFF 2T			3		OR	Orange			4	24VDC
11 (OFF)	ON - (OFF) 2T			4		GR	Green				
12 (ON)	(ON) - ON 3T			5		BL	Blue				
13 (ON)	(ON) - OFF - ON.3T			6		GE	Grey				
11/N	ON - OFF 3T w/lamp			7							
				8							
				X	Custom						

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RL-15W-11/N-C-2-RE/BK-P3

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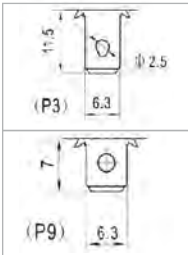
16 (4)A 250VAC T125/55 1E4
15A 125V/7.5A 250VAC

RL-15W	-	11/N	-	C	-	2	-	RE/BK	-	P3	...	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function		Cap type		Cap printing		Cap colour/Housing		Terminals	Voltage	
11/N	ON - OFF 3T w/lamp	B	Angle	0	None	WT	White		1	110VAC
11	ON - OFF 2T	C	Soft line	1	•	BK	Black		2	220VAC
12	ON - ON 3T			2	○ —	RE	Red		3	12VDC
				3	○ I	OR	Orange		4	24VDC
				4	— ═	GR	Green			
				5	I II	BL	Blue			
				8	OFF ON	GE	Grey			
				9	•					
				X	Custom					

RL-15X **Rocker Switch**

RL-15X-11/N-B-0-RE/BK-P3-2

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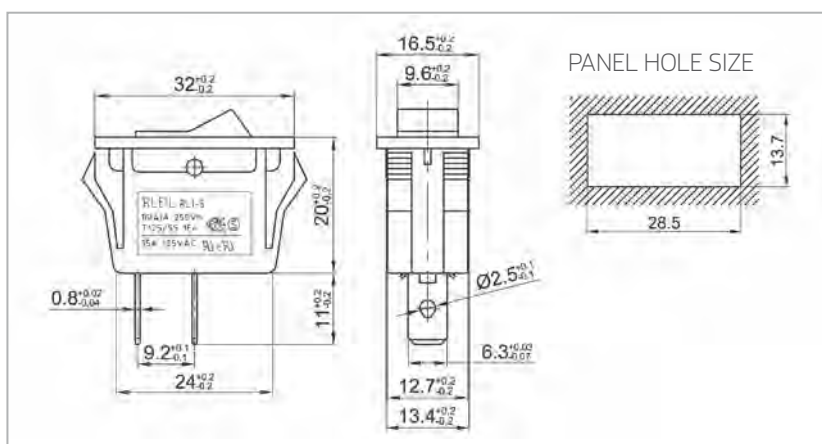
16 (4)A 250VAC T125/55 1E4
15A 125V/7.5A 250VAC

RL-15X	-	11/N	-	C	-	2	-	RE/BK	-	P3	···	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function			**Cap type**			**Cap printing**			**Cap colour/Housing**			**Terminals**		**Voltage**	
11/N	ON - OFF 3T w/lamp		B	Angle		0	None		WT	White				1	110VAC
11	ON - OFF 2T		C	Soft line		1			BK	Black				2	220VAC
12	ON - ON 3T					2			RE	Red				3	12VDC
						3			OR	Orange				4	24VDC
						4			GR	Green					
						5			BL	Blue					
						8			GE	Grey					
						X	Custom								

RL-15Y-11-B-2-BK/BK-P2

PANEL HOLE SIZE

ENEC 14 ⓢ Intertek

ℜ ℜ

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

RL-15Y	- 11 -	B	-	2	-	BK/BK	-	P1
	Function	Cap type	Cap printing			Cap colour / Housing		Terminals

Function

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

Cap type

B	Angle
C	Soft line

Cap printing

0	None
1	[⬤]
2	[○ —]
3	[○ I]
4	[— =]
5	[I II]

Cap colour/Housing

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

Terminals

(P1)	6.3	Ø1.8
(P2)	6.3	Ø2.1
(P4)	4.8	Ø1.6
(P14)		Ø2.5

RL-18 **Rocker Switch**

RL-18-21-C-2-RE/BK-P1

PANEL HOLE SIZE

16 (4)A 250VAC T125/55 1E4
16A 125VAC ½ HP T105

RL-18	-	11	-	C	-	2	-	WT/BK	-	P1
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals

Function

11	ON - OFF 2T
21	ON - OFF 4T

Cap type

C	Soft line

Cap printing

0	None
1	
2	
3	
4	
5	
8	

Cap colour/Housing

WT	White
BK	Black
GE	Grey

Terminals

(P1)
(P21)
(P21-F)

RL-18W-21-C-2-BK/BK-P1

PANEL HOLE SIZE

C € N 14 S Intertek

RU cRU

16 (4)A 250VAC T125/55 1E4
16A 125VAC ½ HP T105

RL-18W	-	11	-	C	-	2	-	WT/BK	-	P1
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals

Function

11	ON - OFF 2T
21	ON - OFF 4T
21N	ON - OFF 4T w/lamp

Cap type

C	Soft line
D	W/Round len

Cap printing

0	None
1	
2	
3	
4	
5	
8	

Cap colour/Housing

WT	White
BK	Black
GE	Grey

Terminals

(P1)

(P21)

(P21-F)

RL-2P-21/N-C-2-RE/BK-P1-2

PANEL HOLE SIZE

16 (8)A 250VAC T85/55 1E4
16A 125VAC
10A 250VAC
3/4 HP 125/250VAC T80

RL-2P	-	21/N	-	C	-	2	-	BK/BK	-	P1	-	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function

21/N	ON - OFF - 4T w/lamp
21	ON - OFF 4T
22	ON - ON 6T
00	Indicator lamp
23	ON - OFF - ON 6T
23(ON)	(ON) - OFF - ON 6T
23(2xON)	(ON) - OFF - (ON) 6T

Cap type

C	Soft line
I	Indic. lamp

Cap printing

0	None
1	
2	
3	
4	
5	

Cap colour/Housing

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

Terminals

(P1) Ø1.8 6.3
(P2) Ø2.1 6.3
(P4) Ø1.6 4.8
(P20) Ø2.8 6.3
(P14) Ø2.5
(P20-screw) 6.3

Voltage

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

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RL-2T2-21-2-BK-GR/BK-P1

PANEL HOLE SIZE

ENEC 14   S Intertek

10 (6)A 250VAC T125/55 5E4
16 (8)A 250VAC T125/55 1E4

RL-2T2	-	21	-	2	-	BK-BK/BK	-	P1
		Function	Cap printing			Cap colour / Housing		Terminals

Function

11	ON - OFF 2T
21	ON - OFF 4T
22	ON - ON 4T

Cap printing

0	None
1	
2	
3	
4	
5	
8	

Cap colour/Housing

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

Terminals

(P1)   Φ 1.8   6.3
(P2)   Φ 2.1   6.3
(P4)   Φ 1.6   4.8
(P20)   Φ 2.8   6.3
(P14)   Φ 2.5
(P20-screw)   6.3

RL-21 **Rocker Switch**

RL-21-21-C-2-OR/BK-P2

PANEL HOLE SIZE
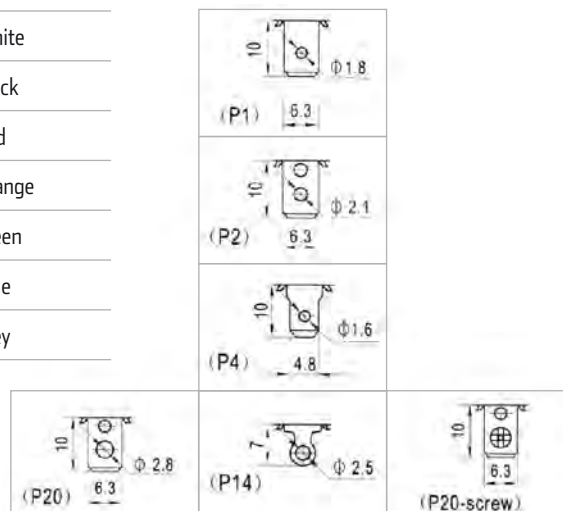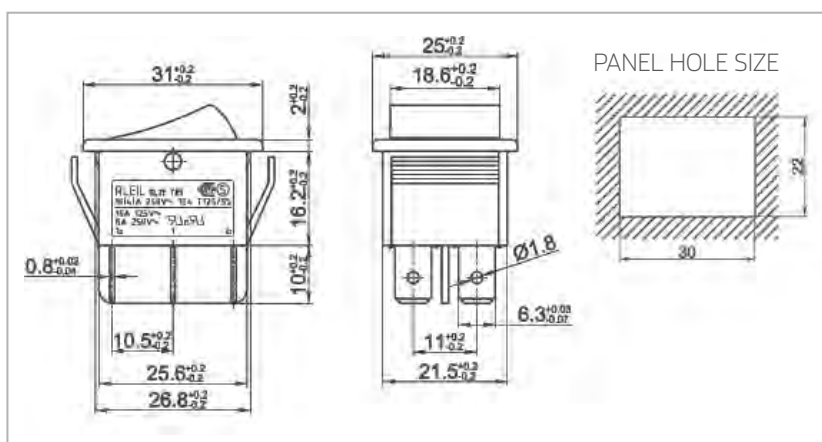
16 (4)A 250VAC T125/55 1E4
16A 125V/8A 250VAC
16 (8)A 250VAC T85/55 1E4

RL-21	-	11	-	C	-	2	-	BK/BK	-	P1	⋯	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function		**Cap type**		**Cap printing**		**Cap colour/Housing**		**Terminals**	**Voltage**	
11	ON - OFF 2T	A	Flat	0	None	WT	White		1	110VAC
12	ON - ON 3T	C	Soft line	1		BK	Black		2	220VAC
21/N	ON - OFF - 4T w/lamp	P	w/PVC-Cap.	2		RE	Red		3	12VDC
21	ON - OFF 4T			3		OR	Orange		4	24VDC
22	ON - ON 6T			4		GR	Green			
23	ON - OFF - ON 6T			5		BL	Blue			
				6		GE	Grey			
				7						
				8						

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RL-23-21/N-C-0-BL/BK-P1-2

PANEL HOLE SIZE

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

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

RL-23	-	11	-	C	-	2	-	BK/BK	-	P1	...	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function		Cap type		Cap printing		Cap colour/Housing		Terminals	Voltage	
11	ON - OFF 2T	A	Flat	0	None	WT	White		1	110VAC
12	ON - ON 3T	C	Soft line	1		BK	Black		2	220VAC
13	ON - OFF -ON 3T	P	W/PVC-Cap.	2		RE	Red		3	12VDC
21/N	ON - OFF - 4T w/lamp	D	W/Round len	3		OR	Orange		4	24VDC
21	ON - OFF 4T	I	Indicator lamp	4		GR	Green			
22	ON - ON 6T			5		BL	Blue			
23	ON - OFF - ON 6T			6		GE	Grey			
21(ON)	(ON) - OFF 4T			7						
23(ON)	(ON) - OFF - ON 6T			8						
23(2XON)	(ON) - OFF - (ON) 6T									
00	Indicator lamp									

Terminals diagrams: (P1) φ1.8, 6.3; (P2) φ2.1, 6.3; (P4) φ1.6, 4.8; (P20) φ2.8, 6.3; (P14) φ2.5; (P20-screw) 6.3
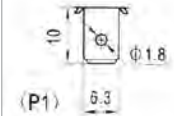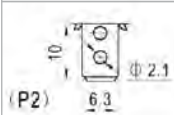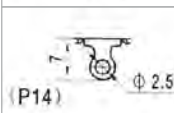
RL-24-21/N-C-30-RE/BK-P2-2

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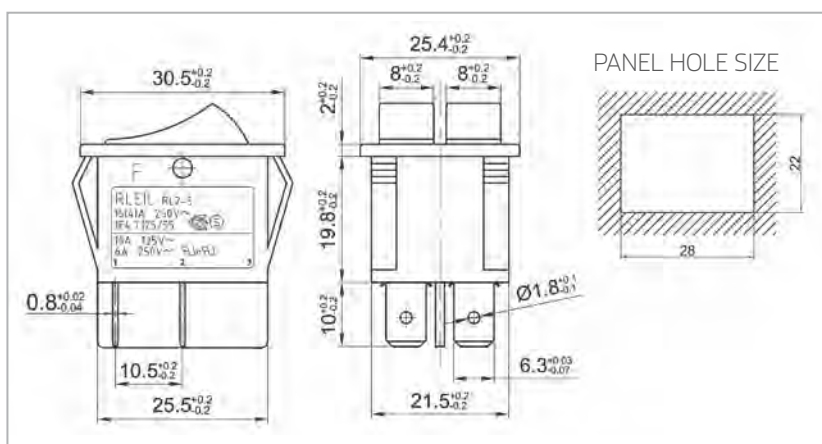
16 (4)A 250VAC T125/55 1E4
16A 125V/8A 250VAC

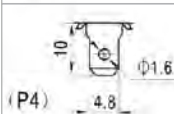| RL-24	-	11	-	C	-	2	-	BK/BK	-	P1	⋯	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function

21/N	ON - OFF - 6T w/lamp
21	ON - OFF 4T
22	ON - ON 6T

Cap type

A	Flat
C	Soft line
P	w/PVC-Cap.
D	W/Round len.

Cap printing

0	None
11	
12	
13	
30	

Cap colour/Housing

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

Terminals

(P1) Ø1.8
(P2) Ø2.1
(P4) Ø1.6
(P14) Ø2.5

Voltage

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

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RL-25-21/N-A-30-GR/BK-P2-2

PANEL HOLE SIZE

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

RL-25	-	21	-	C	-	2	-	BK/BK	-	P1	···	(2)
		Function		Cap type		Cap printing		Cap colour / Housing		Terminals		Voltage

Function		**Cap type**		**Cap printing**		**Cap colour/Housing**		**Terminals**	**Voltage**	
21/N	ON - OFF - 6T w/lamp	A	Flat	0	None	WT	White		1	110VAC
21	ON - OFF 4T	C	Soft line	11		BK	Black		2	220VAC
22	ON - ON 6T	P	W/PVC-Cap.	12		RE	Red		3	12VDC
11/N/00	Indic. lamp /ON - OFF - 6T W/lamp	D	W/Round len	13		OR	Orange		4	24VDC
11/00	ON - OFF 4T/Indic.lamp	I	Indicator lamp	30		GR	Green			
12/00	ON - ON 6T/Indic. lamp			35		BL	Blue			
00/00	Indicator lamp			40		GE	Grey			
21(ON)	(ON) - OFF 4T									
22(ON)	(ON) - OFF 6T									
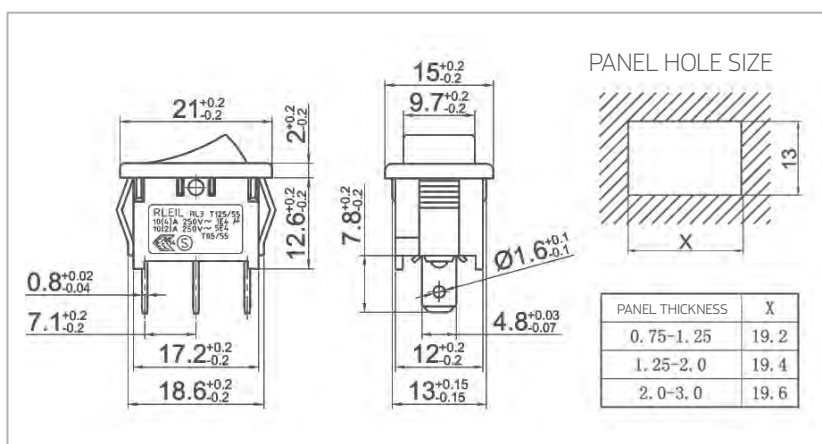
Terminals: (P1), (P2), (P4), (P14)

RL-31-11-G-2-RE/BK-P5

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

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

RL-31	-	11	-	G	-	2	-	BK/BK	-	P5	...	0
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing

Function

11	ON - OFF 2T
12	ON - ON 3T
13	ON - OFF - ON 3T
11 (ON)	(ON) - OFF 2T
11 (OFF)	ON - (OFF) 2T
12 (ON)	(ON) - ON 3T
00	Indicator lamp

Rating

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

Cap printing

0	None
1	
2	
3	
4	
5	
6	
8	

Cap colour/Housing

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

Terminals

(P4)		0	Nothing
		P	PVC/Cap.

(P7) (P16) (P27) (P27-F) (P17) (P5) (P7-F) (P6) (P36) (P26) (P15) (P57) (PCB)

RL-310-23-G-358-BK/BK-P5-0

PANEL HOLE SIZE

PANEL THICKNESS	X
0.75-1.25	19.2
1.25-2.0	19.4
2.0-3.0	19.6
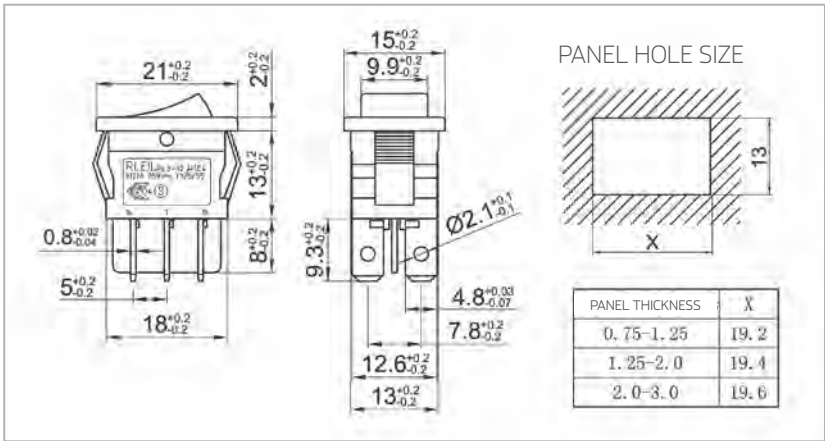
(G): 6 (2)A 250VAC T125/55 1E4
10A 125VAC T105

RL-310	-	21	-	G	-	2	-	BK/BK	-	P5	-	0
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing

Function

21	ON - OFF 4T
22	ON - ON 6T
23	ON - OFF - ON 6T
21(ON)	(ON) - OFF 4T
21(OFF)	ON - (OFF) 4T
22(ON)	(ON) - ON 6T
23(ON)	(ON) - OFF - ON 6T
23(2XON)	(ON) - OFF - (ON) 6T

Rating

G	10A 125 VAC
	6A 250 VAC

Cap printing

0	None
1	●
2	○ ▬
3	○ I
4	▬ ▬
5	I II
8	OFF ON
X	Custom

Cap colour/Housing

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

Terminals

0	Nothing
P	PVC/Cap.

RL-310S **Rocker Switch**

RL-310S-13-G-6-BK/BK-P5

PANEL HOLE SIZE

PANEL THICKNESS	X
0.75-1.25	19.2
1.25-2.0	19.4
2.0-3.0	19.6

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

RL-310S	-	11	-	G	-	2	-	BK/BK	-	P5
		Function		Rating		Cap printing		Cap colour / Housing		Terminals

Function

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

Rating

G	10A 125 VAC 6(2)A 250 VAC

Cap printing

0	None
1	
2	
3	
4	
5	
8	
X	Custom

Cap colour/Housing

WT	White
BK	Black
RE	Red
BL	Blue
GE	Grey

Terminals

(P5)

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RL-32-21-G-2-BK/BK-P5

PANEL HOLE SIZE

PANEL THICKNESS	X
0.75-1.25	19.2
1.25-2.0	19.4
2.0-3.0	19.6
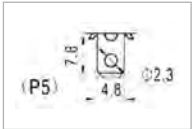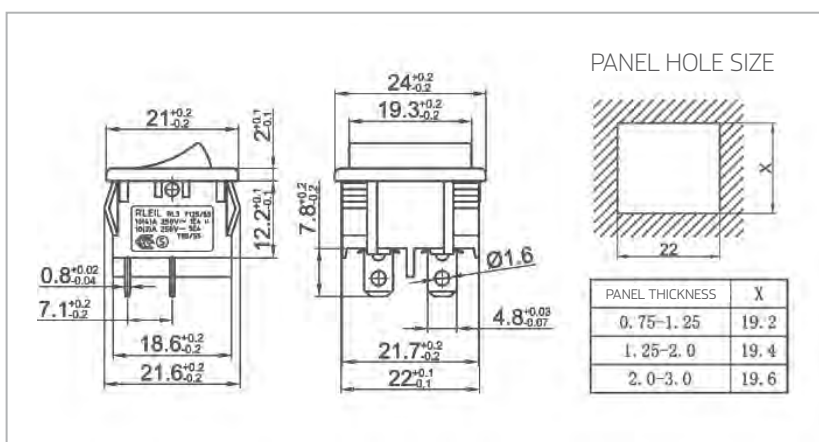
(G): 6 (2)A 250VAC T125/55 1E4
10A 125VAC

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

RL-32	-	21	-	G	-	2	-	BK/BK	-	P5	-	0	-	2
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing		Voltage

Function

21	ON - OFF 4T
22	ON - ON 6T
23	ON - OFF-ON 6T
21(ON)	(ON) - OFF 4T
21(OFF)	ON - (OFF) 4T
22(ON)	(ON) - ON 4T
21/N	ON - OFF - 3T w/lamp

Rating

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

Cap printing

0	None
1	
2	
3	
4	
5	
8	
X	Custom

Cap colour/Housing

WT	White
BK	Black
RE	Red
BL	Blue
GE	Grey

Terminals

(P4)
(P5)
(P6)
(P67)
(PCB)
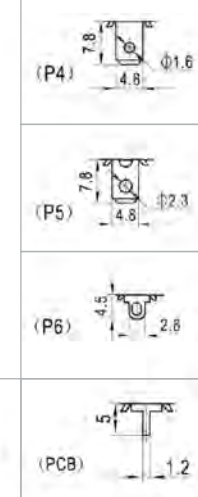
0	Nothing
P	PVC/Cap.

Voltage

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

RL-32D **Rocker Switch**

RL-32(D)-11(ON)/11-43/2-BL-RE/BK-P4
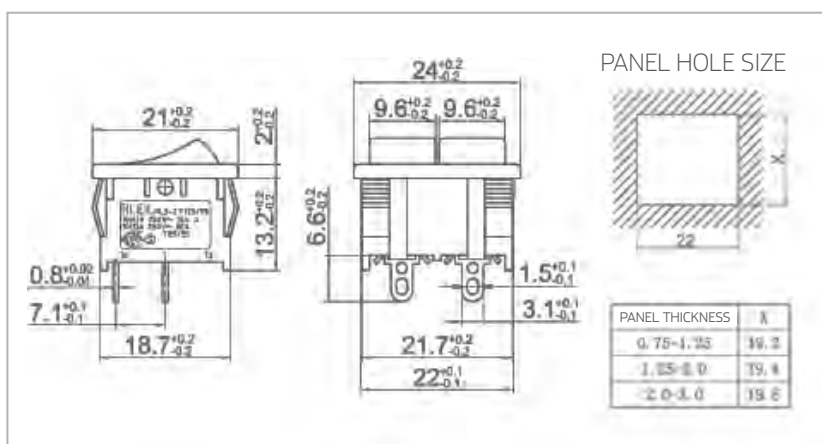
PANEL HOLE SIZE

PANEL THICKNESS

ENC14 Intertek

(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 125VAC/10A 250VAC 1/3HP
125-250VAC T105

RL-32D	-	11/11	-	G	-	30	-	BK-BK/BK	-	P5	-	0	-	2
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing		Voltage

Function

11/11	ON - OFF / ON - OFF
12/11	ON - ON/ ON - OFF
11(ON)/11	11(ON)/11 (ON)-OFF / ON-OFF
12/12	ON-ON / ON-ON
13/13	ON-OFF-ON / ON-OFF-ON
11/00	ON-OFF / Indicator lamp
11(OFF)/11	ON-(OFF) / ON-OFF
00/00	Indicator lamp

Rating

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

Cap printing

30	
31	
32	
33	

Cap colour/Housing
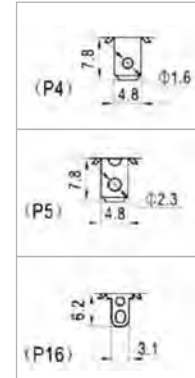
WT	White
BK	Black
RE	Red
OR	Orange
GR	Green
BL	Blue
GE	Grey

Terminals

(P4) 7.8 / 4.8 Φ1.6
(P5) 7.8 / 4.8 Φ2.3
(P16) 6.2 / 3.1

0	Nothing
P	PVC/Cap.

Voltage

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

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RL-33-11/N-G-2-RE-BK-P4-0-2
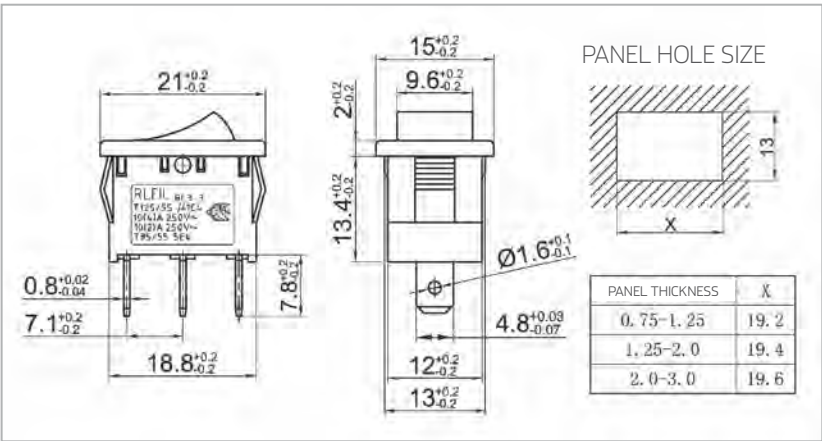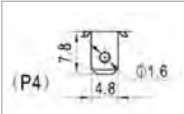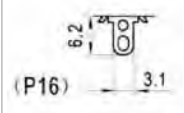
PANEL HOLE SIZE

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

(H): 10 (4)A 250VAC T125/55 1E4
10 (2)A 250VAC T85/55 5E4
16A 125VAC/10A 250VAC 1/3HP
125-250VAC T105º

RL-33	-	11/N	-	G	-	2	-	RE/BK	-	P16	-	0	-	(2)
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing		Voltage

Function			**Rating**			**Cap printing**		**Cap colour/Housing**		**Terminals**		**Voltage**	
11/N	ON - OFF 3T w/lamp		G	10A 125 VAC 6A 250 VAC		0	None	WT	White		0	Nothing	1	110VAC
						1		BK	Black		P	PVC/Cap.	2	220VAC
			H	16A 125 VAC 10A 250 VAC		2		RE	Red				3	12VDC
						3		OR	Orange				4	24VDC
						4		GR	Green					
						5		BL	Blue					
						8		GE	Grey					
						X	Custom							
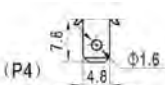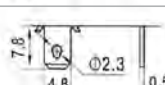
Terminals: (P4), (P16), (P24)

RL-34 **Rocker Switch**

RL-34-21/N-G-2-RE/BK-P8

PANEL HOLE SIZE

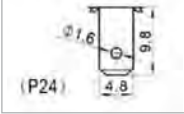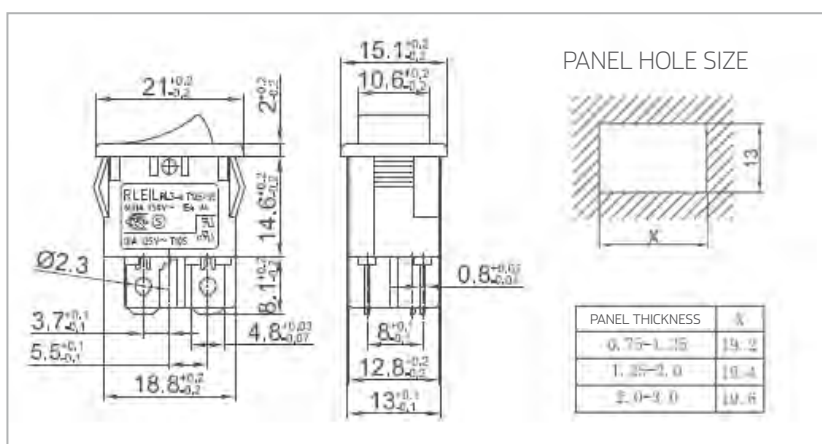| PANEL THICKNESS	X
0.75-1.25	19.2
1.25-2.0	19.4
2.0-3.0	19.6

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(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

RL-34	-	21	-	G	-	2	-	BK/BK	-	P8	-	0	⋯	(2)
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing		Voltage

Function

11/N	ON - OFF 3T w/lamp
11	ON - OFF 2T
21/N	ON - OFF - 4T w/lamp
21	ON - OFF 4T

Rating

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

Cap printing

0	None
1	
2	
3	
4	
5	
8	
X	Custom

Cap colour/Housing

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

Terminals

(P4) (P8) (P15) (P19-F) (P18) (P19)

0	Nothing
P	PVC/Cap.

Voltage

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

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RL-34(R)-21-G-2-BK/BK-P8

PANEL HOLE SIZE

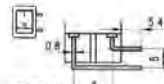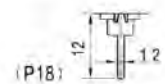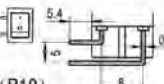| PANEL THICKNESS	X
0.75-1.25	20.2
1.25-2.0	20.4
2.0-3.0	20.6

(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

RL-34(R)	-	21	-	G	-	2	-	BK/BK	-	P8	-	0	···	(2)
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing		Voltage

Function

21/N	ON - OFF - 4T w/lamp
21	ON - OFF 4T
11	ON - OFF 2T
11/N	ON - OFF 3T w/lamp
21/N-D	ON - OFF - 4T w/round lens

Rating

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

Cap printing

0	None
1	[●]
2	[○ —]
3	[○ I]
4	[— ≡]
5	[I II]
8	[OFF ON]
X	Custom

Cap colour/Housing

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

Terminals

(P4)
(P8)
(P18)
(P22)
(P23)

0	Nothing
P	PVC/Cap.

Voltage

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

RL-34(S) **Rocker Switch**

RL-34(S)-11-G-2-WT-BK-P8
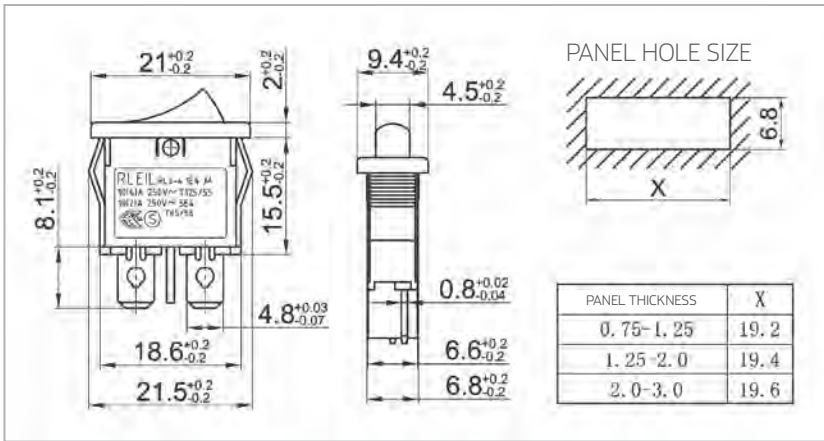
PANEL HOLE SIZE

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

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

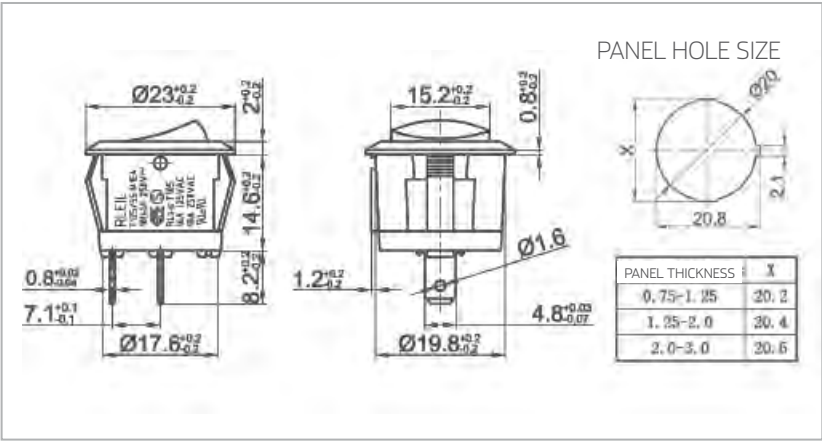| RL-34(S)	-	11	-	G	-	2	-	BK/BK	-	P8	-	0
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing

Function

11	ON - OFF 2T
11(ON)	(ON) - OFF 2T

Rating

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

Cap printing

0	None
1	
2	
3	
4	
5	
8	
X	Custom

Cap colour/Housing

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

Terminals

(P4)

(P8)

0	Nothing
P	PVC/Cap.

RL-35-13-G-115-BK/BK-P5

PANEL HOLE SIZE

PANEL THICKNESS	X
0.75-1.25	20.2
1.25-2.0	20.4
2.0-3.0	20.6

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(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

RL-35	-	11	-	G	-	2	-	BK/BK	-	P5	-	0	⋯	(2)
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Nothing		Voltage

Function

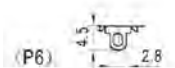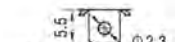| 11/N	ON - OFF 2T w/lamp
11	ON - OFF 2T
12	ON - ON 3T
13	ON - OFF - ON 3T
11 (ON)	(ON) - OFF 2T
00	Indicator lamp
13 (ON)	(ON) - OFF - ON 3T
11/N-D	ON - OFF 3T w/round lens

Rating

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

Cap printing

0	None
1	
2	
3	
4	
5	
8	
X	Custom

Cap colour/Housing

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

Terminals

(P4) 7.8 / Φ1.6 / 4.8

(P5) 7.8 / Φ2.3 / 4.8

(P6) 4.5 / 2.8

(P25) 5.5 / Φ2.3 / 4.8

0	Nothing
P	PVC/Cap.

Voltage

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

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RL-35(X) **Rocker Switch**

RL-35(X)-23-G-6-BK/BK-P4

PANEL HOLE SIZE

PANEL THICKNESS	X
0,75-1,25	22.2
1,25-2,0	22.4
2,0-4,0	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

RL-35(X)	- 21	- G	- 2	- BK/BK	- P8	- 0	⋯ (2)
	Function	Rating	Cap printing	Cap colour / Housing	Terminals	Nothing	Voltage

Function

21/N	ON - OFF - 4T w/lamp
21	ON - OFF 4T
22	ON - ON 3T
23	ON - OFF - ON 3T

Rating

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

Cap printing

0	None
1	
2	
3	
4	
5	
8	
X	Custom

Cap colour/Housing

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

Terminals

(P4)

| 0 | Nothing |
| P | PVC/Cap. |

Voltage

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

RL-36-11-G-0-BK/BK-P5

PANEL HOLE SIZE

PANEL THICKNESS	X
0.75 - 1.25	23.3
1.25 - 2.0	23.6
2.0 - 3.0	23.9

(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

RL-36	-	11/N	-	G	-	2	-	BK/BK	-	P5	···	(2)
		Function		Rating		Cap printing		Cap colour / Housing		Terminals		Voltage

Function

11/N	ON - OFF w/lamp
11	ON - OFF 2T
12	ON - ON 3T
13	ON - OFF - ON 3T
11(ON)	(ON) - OFF 2P

Rating

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

Cap printing

0	None
1	▭ •
2	○ —
3	○ I
4	— =
5	I II
8	OFF ON
X	Custom

Cap colour/Housing

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

Terminals

(P4) 7.8 Ø1.6 4.8
(P5) 7.8 Ø2.3 4.8
(P6) 4.5 2.8
(P25) 5.5 Ø2.3 4.8

Voltage

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

RL-37-11-G-0-BK/BK

(G): 6 (2)A 250VAC T85/55 1E4
10A 125VAC

RL-37	-	11	-	G	-	0	-	BK/BK
		Function		Rating		Cap printing		Cap colour / Housing

Function

11	ON - OFF 2T

Rating

G	10A 125 VAC
	6A 250 VAC

Cap printing

0	None

Cap colour/Housing

WT	White
BK	Black
RE	Red

RL-38-11-G-1-BK/BK-P5

PANEL HOLE SIZE

PANEL THICKNESS	X
0.75 - 1.25	13.9
1.25 - 2.0	14.1
2.0 - 3.0	14.3
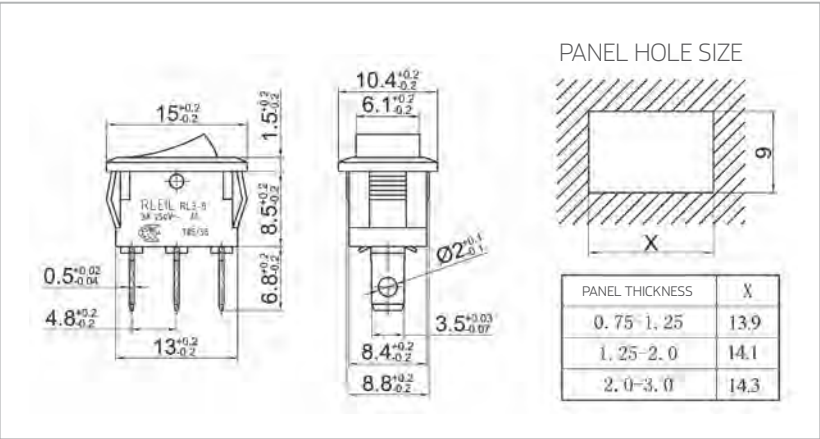
(G): 3 A 250VAC T85/55 1E4
6 A 125VAC

RL-38	- 11	- G	- 1	- BK/BK	- P5
	Function	Rating	Cap printing	Cap colour / Housing	Terminals

Function

| 11 | ON - OFF 2T |
| 12 | ON - ON 3T |

Rating

| G | 3A 250 VAC 6A 125 VAC |

Cap printing

0	None
1	
2	
3	
4	
5	
8	
X	Custom

Cap colour/Housing

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

Terminals

(P5) (P22) (P55) (P54)