



SR-12 Series

Patent No.: HK1167233 / ZL201120519546.X

ROCKER SWITCH



SR-12A

SR-12C

SR-12K

Specifications:

6(6)A 250VAC T85 3E4
10(4)A 250VAC T85



(For A, B, C functions only)

6(6)A 250VAC T85 3E4
10(4)A 250VAC T85
15A GP 125VAC T85



(For A, B, C functions only)
*UL 61058 approved

6(4)A 250VAC T85 5E4
10(4)A 250VAC T85
16A GP 125VAC T85

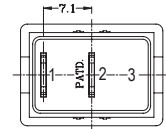
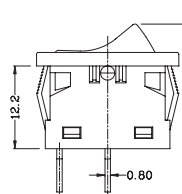
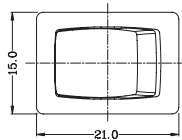


(For K, L, Q, S functions only)
*UL 61058 approved

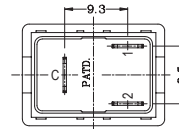
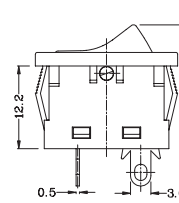
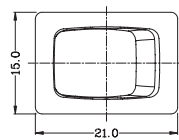
6(4)A 250VAC T85 5E4
10(4)A 250VAC T85



(For K, L, Q, S functions only)



(For A, B, C functions only)

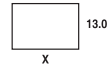


(For K, L, Q, S functions only)

Suggested panel hole size

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

For whole series



SR-12

A — L — S1 — 1 — BK — BK — 1 — 0 — 0 —

Function	Current	Terminal Type	Base Type	Base Color	Button Color	Button Type	Printing	Color of Printing	Internal Use Only
A ON-OFF	L 10(4)A 250VAC	<p>(For A, B, C functions only)</p> <p>(For K, L, Q, S functions only)</p>	<p>(For A, B, C functions only)</p>	BK Black	BK Black	<p>1 For A, B, C functions only</p>	0 None	0 None	Internal Use Only
B ON-ON	6(6)A 250VAC 3E4			WT White	WT White		1	1	
C ON-OFF-ON	15A GP 125VAC (For A, B, C functions only)		<p>(For K, L, Q, S functions only)</p>	GE Grey	GE Grey	<p>2 For K, L, Q, S functions only</p>	2	2 Black	
K OFF-ON1-ON1+2	(For A, B, C functions only)	RE Red		RE Red	3		3 Red		
L (OFF)-ON1-ON1+2	H 10(4)A 250VAC	<p>(For A, B, C functions only)</p> <p>(For K, L, Q, S functions only)</p>	<p>(For K, L, Q, S functions only)</p>	GR Green	GR Green	4	4 Blue		
Q OFF-ON1-(ON1+2)	6(4)A 250VAC 5E4			BL Blue	BL Blue	5	5 Yellow		
S (OFF)-ON1-(ON1+2)	16A GP 125VAC (For K, L, Q, S functions only)			OR Amber	OR Amber	6			
				YE Yellow	YE Yellow	7			
						8			
				9					
				A					
				B					
				C					
				D					
				E					