SR-08 Series


SR-08A


SR-08N


SR-08C


SR-08D


SR-08I (Indicator Lamp)

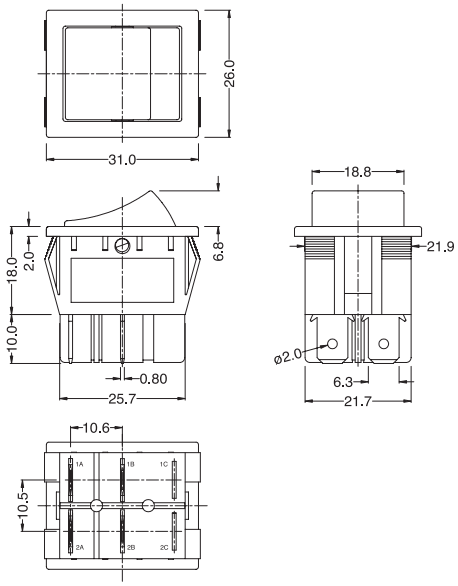

SR-08 Cap

Specifications:

10(3)A	250VAC	T125/55	5E4
16(4)A	250VAC	T125/55	
*10(8)A	250VAC	T125/55	

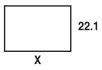
10A	250VAC	T125
16A	125VAC	
10.1A	250VAC	T125
20A	125VAC	
1/2HP	250VAC	T125
1/4HP	125VAC	

E199326
E250803



Suggested panel hole size

Panel thickness	X
1.0~1.5	29.0
1.5~2.0	29.4
2.0~3.0	29.8

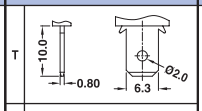
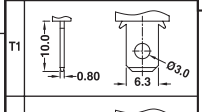
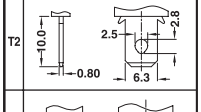
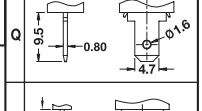
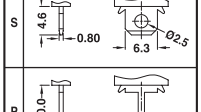
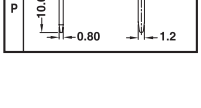


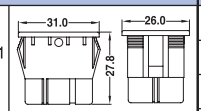
SR-08

A — 2 — G — T — 1 — BK — BK — 2 — 0 — 0 — 0 — □□□□

Function		No.of Poles	
A	ON-OFF	1	Single
B	ON-ON	2	Double
C	ON-OFF-ON		
D	(ON)-OFF		
E	ON-(OFF)		
F	ON-(ON)		
M	ON-OFF-(ON)		
X	(ON)-OFF-(ON)		
N	ON-OFF w/lamp		
I	Indicator		

Current	
G	16(4)A 250VAC
	10(3)A 250VAC 5E4
	20A 125VAC
	(Except function I)
H	16(4)A 250VAC
	10(3)A 250VAC 5E4
	16A 125VAC
	1/2HP 250VAC
	1/4HP 125VAC
	(For A, B, N functions only)

Terminal Type	
T	
T1	
T2	
Q	
S	
P	

Base Type	
1	

Base Color		Button Color	
BK	Black	BK	Black
WT	White	WT	White
GE	Grey	GE	Grey
RE	Red	RE	Red
GR	Green	GR	Green
BL	Blue	BL	Blue
OR	Amber	OR	Amber
YE	Yellow	YE	Yellow

Button Type	
1	(For N function only)
2	(Except function N)
4	(For N function only)
I	(For I function only)

Printing	
0	None
1	●
2	○ —
3	○ |
4	— =
5	| ||
6	| ○ ||
7	— ○ =
8	ON / OFF
9	OFF / ON
A	
D	
F	

Color of Printing	
0	None
1	White
2	Black
3	Red
4	Blue
5	Yellow

Lamp Voltage	
0	None
1	12V
2	24V
3	110V
4	220V

Internal Use Only

*For this option, please call factory for details