



SR-32 Series

ROCKER SWITCH



SR-32N



SR-32M



SR-32I (Indicator Lamp)



SR-32N



SR-32N(R)



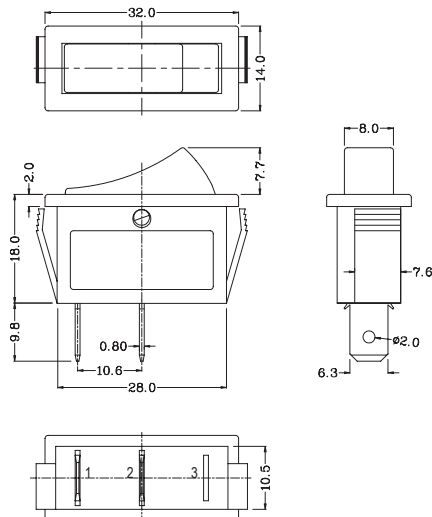
SR-32 Cap

Specifications:

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

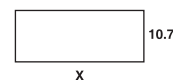


10.1A 250VAC T125
16A 125VAC
1/2HP 250VAC T125
1/4HP 125VAC



Suggested panel hole size

Panel thickness	X
0.75~1.25	30.3
1.25~2.0	30.5
2.0~3.0	30.7



SR-32

A — L — T — 1 — BK — BK — 3 — 0 — 0 — 0 — 00 —															
Function	Current	Terminal Type	Base Type	Base Color	Button Color	Button Type	Printing	Color of Printing	Lamp Voltage	Small Lens Color	Internal Use Only				
A ON-OFF	L 16(4)A 250VAC	T	1	BK Black	BK Black	1 (For N&P functions only)	0 None	0 None	0 None	00 None					
B ON-ON	10(3)A 250VAC 5E4			WT White	WT White	2 (For N&P functions only)	1	1 White	1 12V	RE Red					
C ON-OFF-ON	16A 125VAC			GE Grey	GE Grey	3 (For N&P functions only)	2	2 Black	3 110V	GR Green					
D (ON)-OFF	(Expect function I)	T1		RE Red	RE Red	4 (Except function N,P)	3	3 Red	4 220V	BL Blue					
E ON-(OFF)	H 16(4)A 250VAC			GR Green	GR Green	5	4	4 Blue		AM Amber					
F ON-(ON)	10(3)A 250VAC 5E4			BL Blue	BL Blue	6	5	5 Yellow							
M ON-OFF-(ON)	16A 125VAC	T2		OR Amber	OR Amber	7 (For N&P functions only)	6								
X (ON)-OFF-(ON)	1/2HP 250VAC			YE Yellow	YE Yellow	8	7								
N ON-OFF w/lamp (Unswitched neutral)	1/4HP 125VAC (For A, B, N, P functions only)					9 (For I function only)	8								
P ON-OFF w/lamp (Switched neutral)		Q					9								
I Indicator		S					A								
		P					D								
							H								

*For this option, please call factory for details