SR	25	1	2	F	-02	06	-19	F	1	A	-C	9	-N	-XXX
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

1. Kind of Switch
SR – Rotary Switch

2. Diameter of Switch

3. Number of Section

4. Type of Terminal

Code	Terminal Type
1	Wiring Type
2	PCB Type

5. RoHS Version
F indicates RoHS Compliance

6. Number of Pole

7. Number of Position

8. Length of Shaft

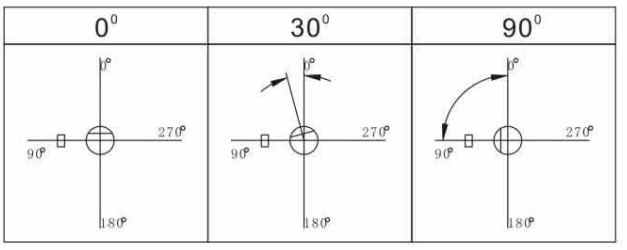
9. Type of Shaft

Code	Type of Shaft
F	Flat
K	Teeth Knurl
R	Round

10. Flat Cut of Shaft Direction (Refer to Figure 1)

Code	Flat Cut of Shaft Direction
0	0^0
1	30^0
2	45^0
5	90^0

FIGURE-1



11. Diameter of Shaft

Code	Diameter of Shaft
A	ϕ6.0mm
B	ϕ6.35mm

12. Length of Bushing

Code	Length	Code	Length
B	5mm	E	9.5mm
C	6mm	N	7mm
D	8mm		

13. Outer Diameter of Bushing

Code	Diameter of Bushing
9	M9
8	3/8"

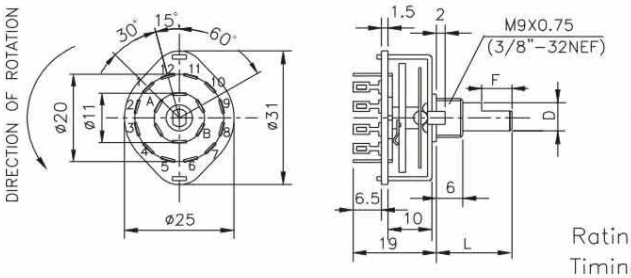
14. Timing

Code	Timing
N	Non-shorting (break-before-make)
S	Shorting (make-before-break)
F	Free (Undefine)

15. Serial No.

Model | Outline Drawing

SR2511F-□□-LF0A-C9-S

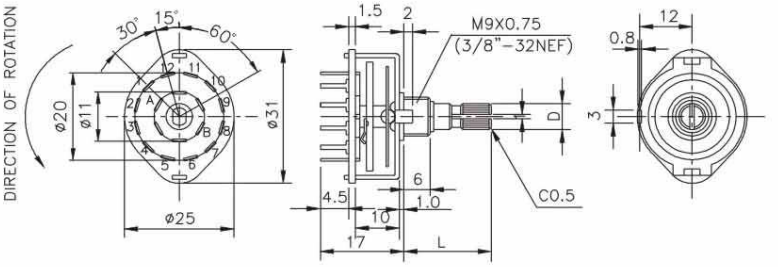


Rating: 125V AC 0.3A
Timing: Shorting or Non-Shorting

L=10～45mm
D=ø6mm
CHANGEOVER ANGLE=30°

ORDER NO.	SW. FUNCTION	ORDER NO.	SW. FUNCTION
SR2511F-0102	SP 2 POS.	SR2511F-0202	DP 2 POS.
SR2511F-0103	SP 3 POS.	SR2511F-0203	DP 3 POS.
SR2511F-0104	SP 4 POS.	SR2511F-0204	DP 4 POS.
SR2511F-0105	SP 5 POS.	SR2511F-0205	DP 5 POS.
SR2511F-0106	SP 6 POS.	SR2511F-0206	DP 6 POS.
SR2511F-0107	SP 7 POS.	SR2511F-0302	3P 2 POS.
SR2511F-0108	SP 8 POS.	SR2511F-0303	3P 3 POS.
SR2511F-0109	SP 9 POS.	SR2511F-0304	3P 4 POS.
SR2511F-0110	SP 10 POS.	SR2511F-0402	4P 2 POS.
SR2511F-0111	SP 11 POS.	SR2511F-0403	4P 3 POS.
SR2511F-0112	SP 12 POS.	SR2511F-0602	6P 2 POS.

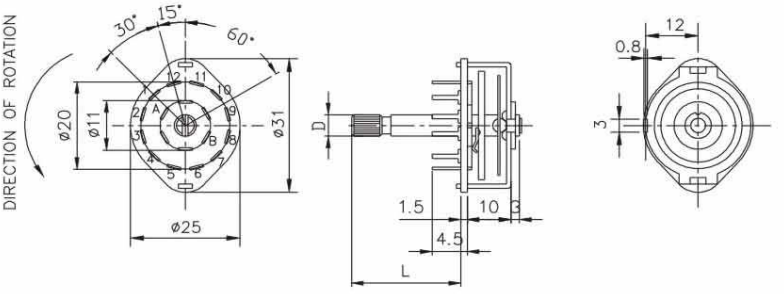
SR2512F-□□-LK0A-C9-S



L=10～45mm
D=ø6mm
CHANGEOVER ANGLE=30°

Rating: 125V AC 0.3A
Timing: Shorting or Non-Shorting
SR2512 SW. FUNCTION similar to SR2511

SR2513F-□□-LK0A-T-S



L=10～40mm
D=ø6mm
CHANGEOVER ANGLE=30°

Rating: 125V AC 0.3A
Timing: Shorting or Non-Shorting
SR2513 SW. FUNCTION similar to SR2511