



SR2612 系列 SERIES

旋转开关 ROTARY SWITCHES

■ 主要用途 MAIN APPLICATION

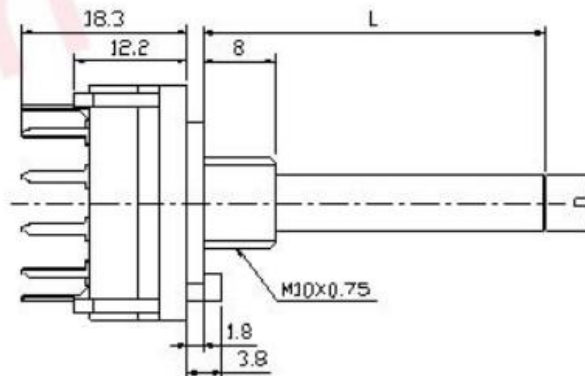
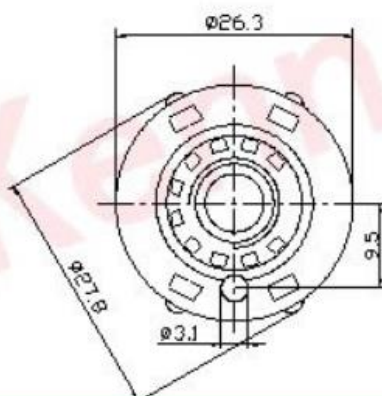
- 照明设备档位的调整.....Lighting equipment adjustment
- 音频信号的选择.....Signal selection of audios
- 工业设备控制.....Industrial equipment control
- 精密机械控制.....exact machinery control
- 功放.....Public audio system
- 汽车.....Automobile
- 通讯设备.....Communication equipment
- 家电.....White goods market
- 其它市场.....Other markets



■ 规格 SPECIFICATION

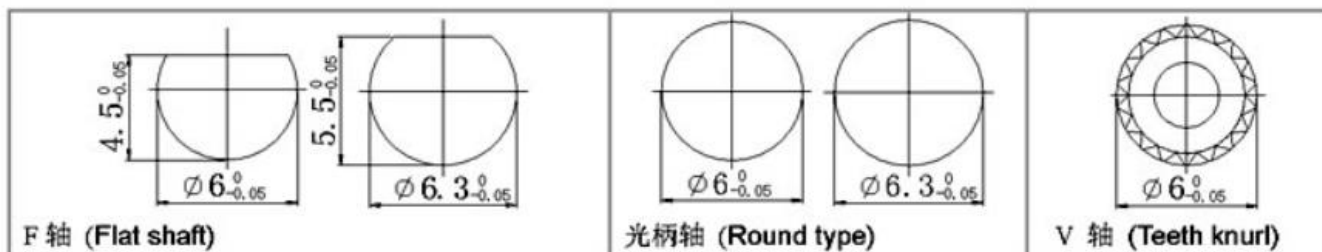
- 额定值 Rate power: 350mA@125VAC / 150mA@250VAC
- 最大工作电压 Max operating voltage: 250VAC/DC
- 耐压强度: 1500V Max
- 承载能力 Max operating current: 5A non-switching
- 绝缘电阻 Insulation resistance: 100 MΩ min.
- 使用寿命 Durability: ≥10,000 次
- 使用温度 Temperature range: -30℃~85℃

■ 外形图 OUTLINE DRAWING

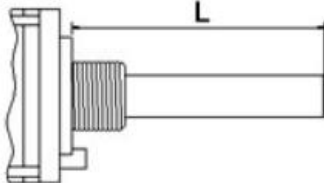
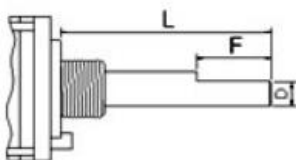
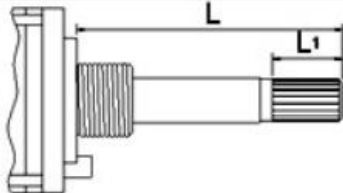


■ 轴 SHAFTS

➤ 轴端尺寸 TYPES OF SHAFT



➤ 轴类型 SHAFT LENGTH

										
光 轴(Round type)			F 轴(Flat shaft)			V 轴(Teeth knurl)				
型号 TYPES	L	轴径 Φ Dia.	型号 TYPES	L	F	轴径 Φ Dia.	型号 TYPES	L	L ₁	轴径 Φ Dia.
15 NF	15	Φ6.0	13F	13	5	Φ6.0	15V	15	6	Φ6.0
19 NF	19	Φ6.0	15F	15	7	Φ6.0/Φ6.3	20V	20	11	Φ6.0
38 NF	38	Φ6.0/Φ6.3	18F	18	10	Φ6.3	25V	25	16	Φ6.0
50 NF	50	Φ6.0	19F	19	11	Φ6.3 (D=5.0)	30V	30	21	Φ6.0
			20F	20	12	Φ6.3	35V	35	26	Φ6.0
			21F	21	13	Φ6.0/Φ6.3				
			38F	38	30	Φ6.0/Φ6.3				

■ 安装尺寸及电路图 SCHEMATICS&P.C.MOUNTING

1 极 12 位 1 POLE 12 POSITIONS	2 极 6 位 2 POLE 6 POSITIONS	3 极 4 位 3 POLE 4 POSITIONS	4 极 3 位 4 POLE 3 POSITIONS

■ 型号选择 MODEL NUMBER OPTIONS

开关 功能 SW. Func.	型号 Model 位号 Terms	单 脚 SP MODEL (A)	双 脚 DP MODELS (A,B)	三 脚 3P MODELS (A,B,C)	四 脚 4P MODELS (A,B,C,D)
ST		A-2	A,C,2,8	A,B,C 2,6,10	A,B,C,D,2,5,8,11
DT		A,1-2	A,C,1,2,7,8	A,B,C 12,5,6,9,10	A,B,C,D,1,2,5,7,8,10,11
3 pos.		A,1-3	A,C,1-3,7-9	A,B,C 1-3,5-7,9-11	
4 pos.		A,1-4	A,C,1-4,7-10	A,B,C 1-12	
5 pos.		A,1-5	A,C,1-5,7-11		
6 pos.		A,1-6	A,C,1-12		
7 pos.		A,1-7			
8 pos.		A,1-8			
9 pos.		A,1-9			
10 pos.		A,1-10			
11 pos.		A,1-11			
12 pos.		A,1-12			

■ 可选轴型 ACTUATOR OPTIONS

轴长 L Length of shaft			15	18	19	20	21	25	30	35	38	50
轴柄 TYPES OF SHAFT	光柄 Round type	Φ6.0	●		●						●	●
		Φ6.3									●	
	F(扁轴) Flat shaft	Φ6.0	●				●				●	
		Φ6.3	●	●			●				●	
	V(拉花) Teeth knurl	Φ6.0	●		●	●		●	●	●		
		Φ6.3										
螺纹 Thread	公制 Metric (M10X0.75)		●	●	●	●	●	●	●	●	●	●
	英制 std.		●	●	●	●	●	●	●	●	●	●
焊脚 Model	印刷线路板类型 P.C. Pin		●	●	●	●	●	●	●	●	●	●
	焊接型 Sloder Lug		●	●	●	●	●	●	●	●	●	●

■ 焊接 SOLDERING

焊接操作应在尽可能短的时间内完成，焊烙铁触点的最高温度和允许时间最好低于 235℃，3 秒钟以内。

Saldering operation must be completed in a time as soon as possible suggested maximum solder-iron tip temperature and allowable time is at 235℃ for 3 second.