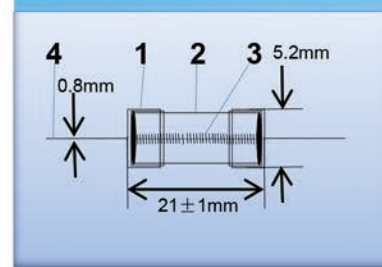
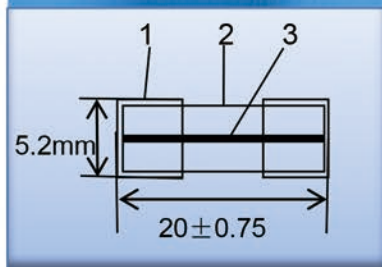


结构说明 Structure



结构体 STRUCTURE		材质 MATERIAL	
1	金属帽 Ferrule	铜材镀镍 Electroless Nickel-cooper	
2	管体 Tube	陶瓷管 Ceramic Tube	
3	熔丝 Wire	合金 Metal	
4	焊接脚 Solder pin	镀锡铜线 Tinned wire	

额定电流 RATE CURRENT	额定电压 RATED VOLTAGE			安规认证 Safe authentication					
				UL	CUL	PSE	VDE	CQC	ROHS
100mA	125V	250V		●	●		●		●
250mA	125V	250V		●	●		●		●
500mA	125V	250V	500V	●	●	●	●	●	●
630mA	125V	250V		●	●		●	●	●
800mA	125V	250V	500V	●	●		●	●	●
1A	125V	250V	500V	●	●	●	●	●	●
1.25A	125V	250V		●	●	●	●	●	●
1.5A	125V	250V		●	●	●	●		●
1.6A	125V	250V		●	●		●	●	●
2A	125V	250V	500V	●	●	●	●	●	●
2.5A	125V	250V		●	●	●	●		●
3.15A	125V	250V	500V	●	●	●	●	●	●
3.5A	125V	250V		●	●	●	●		●
4A	125V	250V	500V	●	●	●	●	●	●
5A	125V	250V	500V	●	●	●	●	●	●
6.3A	125V	250V	500V	●	●	●	●	●	●
8A	125V	250V	500V	●	●	●	●	●	●
10A	125V	250V	500V	●	●	●	●	●	●

电器性能 Electrical features

UL:248-1, UL248-13			IEC: 60127-2, GB:9364.3-1997		
Testing current 测试电流	Blow time limit 熔断时间		Testing current 测试电流	Blow time limit 熔断时间	
	Min 最小	Max 最大		Min 最小	Max 最大
100%	4 hour (小时)		100%	4 hour (小时)	
135%		1 hour (小时)	150%	1 hour (小时)	
200%		60sec(秒)	210%		2min(分钟)
1000%		20ms (毫秒)	1000%	20ms (毫秒)	200ms (毫秒)

UL跟VDE同时在一个产品上面的时候特性依照IEC60127执行标准为准，符号为 标示。