

**H 31S, 32S**

UL cUL SR

玻璃保险丝管(慢断型)

GLASS TUBE MICROFUSE (SLOW-BLOW)

目录编号 CATALOG NO.	额定电流 CURRENT RATING	安全认证 SAFETY APPROVALS				I <sup>T</sup> 参考值 REFERENCE (A <sup>2</sup> ·Sec) (RoHS)
		UL(CUL)		CSA		
		H	L	H	L	
31S,32S-0100HL	100mA	●	●	●	●	0.02127
31S,32S-0125HL	125mA	●	●	●	●	0.02058
31S,32S-0150HL	150mA	●	●	●	●	0.04506
31S,32S-0160HL	160mA	●	●	●	●	0.04362
31S,32S-0200HL	200mA	●	●	●	●	0.07841
31S,32S-0250HL	250mA	●	●	●	●	0.1531
31S,32S-0300HL	300mA	●	●	●	●	0.2431
31S,32S-0315HL	315mA	●	●	●	●	0.2107
31S,32S-0350HL	350mA	●	●	●	●	0.5416
31S,32S-0375HL	375mA	●	●	●	●	0.5196
31S,32S-0400HL	400mA	●	●	●	●	0.4975
31S,32S-0500HL	500mA	●	●	●	●	0.7752
31S,32S-0600HL	600mA	●	●	●	●	0.9302
31S,32S-0630HL	630mA	●	●	●	●	1.623
31S,32S-0750HL	750mA	●	●	●	●	1.508
31S,32S-0800HL	800mA	●	●	●	●	0.4494
31S,32S-010HL	1A	●	●	●	●	1.104
31S,32S-012HL	1.2A	●	●	●	●	1.548
31S,32S-013HL	1.25A	●	●	●	●	1.612
31S,32S-015HL	1.5A	●	●	●	●	2.534
31S,32S-016HL	1.6A	●	●	●	●	2.940
31S,32S-020HL	2A	●	●	●	●	5.579
31S,32S-023HL	2.25A	●	●	●	●	6.276
31S,32S-025HL	2.5A	●	●	●	●	3.376
31S,32S-030HL	3A	●	●	●	●	5.342
31S,32S-032HL	3.15A	●	●	●	●	5.854
31S,32S-035HL	3.5A	●	●	●	●	7.045
31S,32S-040HL	4A	●	●	●	●	11.05
31S,32S-050HL	5A	●	●	●	●	18.64
31S,32S-060HL	6A	●	●	●	●	29.38
31S,32S-063HL	6.3A	●	●	●	●	32.13
31S,32S-070HL	7A	●	●	●	●	44.28
31S,32S-080HL	8A	●	●	●	●	56.69
31S,32S-090HL	9A	●	●	●	●	82.90
31S,32S-100HL	10A	●	●	●	●	109.1
31S,32S-120HL	12A	●	●	●	●	150.7
31S,32S-150HL	15A	●	●	●	●	337.4

- H DENOTES FOR 250V (H表示 250V)  
 L DENOTES FOR 125V (L表示 125V)  
 ● DENOTES FOR APPROVED (●表示已取得认证)

分断能力 INTERRUPTING CAPACITY:  
 50 amperes at 125V AC (100mA-15A)  
 50 amperes at 250V AC (100mA-15A)

电气特性 ELECTRICAL CHARACTERISTICS:

额定电流的% % OF CURRENT RATING	熔断时间 BLOWING TIME
100%	最快4小时 4 hours Min.
200%	1秒-60秒 1-60 seconds.



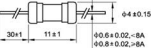
31S



单位 Unit:mm

32S

31S(P)



标准 Standards: UL 248-1, UL 248-14

工作温度 Operating Temperature: -55°C ~ 125°C.

储存温度 Storing Temperature: -55°C ~ 85°C.

耐焊接热性 Resistance to soldering heat: 260°C, 10s Max.

可焊性 Solderability: 235°C ± 5°C, 5s ± 0.5s

31S/32S 平均I-T曲线图(仅供参考)

31S/32S AVERAGE I-T CHARACTERISTICS CURVE  
(FOR REFERENCE ONLY)

