



### TECHNICAL PARAMETERS/ 技术参数:

CATALOG NO.	CURRENT RATING	MAX. VOLTAGE DROP	SAFETY APPROVALS 安全认证						REFERENCE (A <sup>2</sup> .Sec.) (RoHS)			
目录编号	额定电流	最大电压降 (mv)	CCC	CQC	SEMKO	VDE	BSI	UR/cUR	PSE	KC	TUV	I <sup>2</sup> T 参考值
50CT-0200H	200mA	2100										0.0480
50CT-0250H	250mA	1500										0.0570
50CT-0315H	315mA	1100						•				0.0960
50CT-0400H	400mA	1000						•				0.1610
50CT-0500H	500mA	850						•				0.2570
50CT-0630H	630mA	650						•				0.4510
50CT-0800H	800mA	500						•				0.5532
50CT-010H	1A	350	•		•	•	•	•	•	•		1.014
50CT-013H	1.25A	300	•		•	•	•	•	•	•		2.115
50CT-016H	1.6A	200	•		•	•	•	•	•	•		4.238
50CT-020H	2A	190	•		•	•	•	•	•	•		7.120
50CT-025H	2.5A	180	•		•	•	•	•	•	•		7.781
50CT-032H	3.15A	140	•		•	•	•	•	•	•		15.46
50CT-040H	4A	100	•		•	•	•	•	•	•		37.60
50CT-050H	5A	100	•		•	•	•	•	•	•		60.95
50CT-063H	6.3A	100	•		•	•	•	•	•	•		101.3
50CT-080H	8A	100		•	•	•		•	•	•		188.7
50CT-100H	10A	100		•	•	•		•	•	•		323.4
50CT-120H	12A	80						•	•		•	539.2
50CT-125H	12.5A	80		•	•	•		•	•		•	585.1
50CT-150H	15A	80						•	•		•	934.1
50CT-160H	16A	80		•	•	•		•			•	1055

H DENOTES FOR 250V

DENOTES FOR 250V
DENOTES FOR APPROVED

H 表示 250V

● 表示已取得安全认证

#### REAMARK 备注:

50CT(P)-125H WITHOUT VDE APPROVAL

50CT(P)-125H 产品无 VDE 认证

50CT(P)-160H WITHOUT CQC/VDE APPROVAL

50CT(P)-160H 产品无 CQC/VDE 认证

#### ELECTRICAL CHARACTERISTICS/ 电气特性:

RATING 额定			BLOWING TIME	熔断时间	
		200mA-800mA	1A-3.15A	4A-10A	>10A
2.1ln	Max. 最慢	30 minutes	30 minutes	30 minutes	30 minutes
2.75ln	Min. 最快	250 ms	750ms	750 ms	1 second
2.13111	Max. 最慢	80 seconds	80 seconds	80 seconds	80 seconds
4In	Min. 最快	50 ms	95 ms	150 ms	150 ms
4111	Max. 最慢	5 seconds	5 seconds	5 seconds	8 seconds
10ln	Min. 最快	5 ms	10 ms	10 ms	20 ms
10111	Max. 最慢	150 ms	150 ms	150 ms	150 ms

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Φ5.2x20mm IEC STANDARD FUSE RoHS Compliant & Pb-Free HIGH BREAKING CAPACITY CERAMIC TUBE FUSE (TIME-LAG)

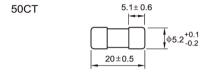
瓷质保险丝 (慢断型)

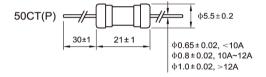
### BREAKING CAPACITY/ 分断能力:

1,500 amperes at 250V AC

### Dimensions/ 尺寸:

Unit 单位: mm





Standards/ 标准: IEC 60127 GB 9364

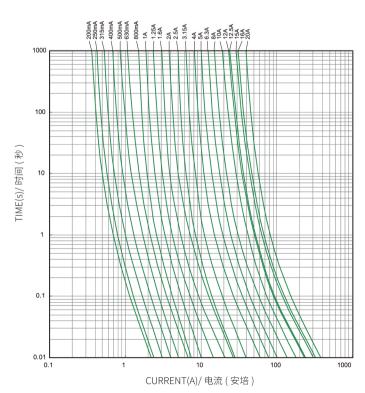
Operating Temperature/ 工作温度: -55°C ~125°C Storaging Temperature/ 储存温度: -55°C ~85°C

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

Solderability/ 可焊性: 245°C ±5°C,5s±0.5s

**50CT** AVERAGE I-T CHARACTERISTICS CURVE (FOR REFERENCE ONLY)

50CT 平均 I-T 曲线图 (仅供参考)



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