

Φ6.35x32mm IEC STANDARD FUSE
RoHS Compliant & Pb-Free
TIME-LAG FUSE

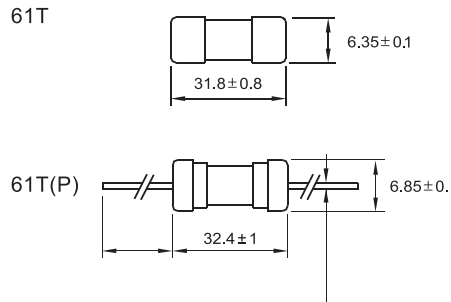
INTERRUPTING CAPACITY /
 10In at 250V AC (8A-16A)
 100 amperes at 250V AC (20A-30A)

TECHNICAL PARAMETERS/ :

PART NO. 目录编号	CURRENT RATING 额定电流	MAX. VOLTAGE DROP(mv) 最大电压	SAFETY APPROVALS 安全认证 CQC	REFERENCE (A°.Sec.) (RoHS) I°T 参考值
61T-080H	8A	100	●	570.4
61T-100H	10A	100	●	874.6
61T-120H	12A	80		1369
61T-125H	12.5A	80	●	1428
61T-130H	13A	80		1484
61T-150H	15A	80		2205
61T-160H	16A	80	●	2830
61T-200H	20A	80		4168
61T-250H	25A	80		2645
61T-300H	30A	80		4285

DENOTES FOR APPROVED
H DENOTES FOR 250V H 250V

Dimensions/ :



61T AVERAGE I-T CHARACTERISTICS CURVE
(FOR REFERENCE ONLY)

61T I-T ()

TIME(s)/ 时间 (秒)

Standards/ GB 9364, IEC 60127
Operating Temperature/ -55 ~125
Storing Temperature/ -55 ~85
Resistance to soldering heat/ 260 10s Max.
Solderability/ 245 ± 5 , 5s± 0.5s

CURRENT(A)/ 电流 (安培)