

# 50T IEC 127. Standard Sheet 3

## Time-Lag GLASS TUBE FUSE



### TEST SPECIFICATION

% of Ampere Rating	Ampere Rating	Opening Time
150 %	.032-.100	60 minutes, Minimum
	.125-6.3	60 minutes, Minimum
210 %	.032-.100	2 minutes, Maximum
	.125-6.3	2 minutes, Maximum
275 %	.032-.100	0.2 sec., Min.; 10 sec. Max.
	.125-6.3	0.6 sec., Min.; 10 sec. Max.
400 %	.032-.100	.04 sec., Min.; 3 sec. Max.
	.125-6.3	.15 sec., Min.; 3 sec. Max.
1000 %	.032-.100	.01 sec., Min.; 0.3 sec. Max.
	.125-6.3	0.02 sec., Min.; 0.3 sec. Max.

### VDE File No. 40007771

50T	0.5A - 6.3A
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### UL File No. E236987

50T	0.5A - 6.3A (Recognized)
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### CSA Certified file No. 1438084

50T	0.5A - 6.3A (Recognized)
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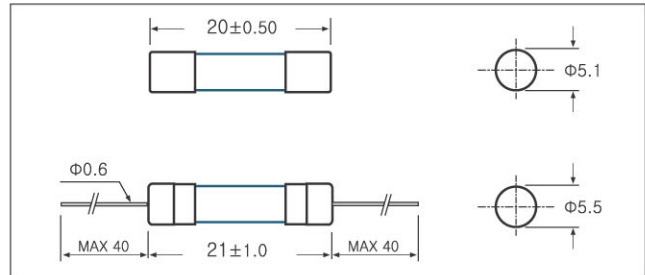
### Breaking Capacity

35A or 10 In whichever is greater than 3.5A fuses

### RATINGS

50T Cat. No.	Ampere	Max. Voltage drop.mV
0500 H	500mA	900
0630 H	630mA	300
0800 H	800mA	250
010 H	1A	150
013 H	1.25A	150
016 H	1.6A	150
020 H	2A	150
025 H	2.5A	120
032 H	3.15A	100
040 H	4A	100
050 H	5A	100
063 H	6.3A	100

H denotes for 250V



### TIME-CURRENT CHARACTERISTICS

