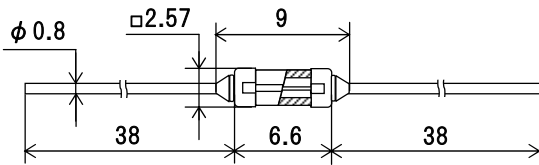
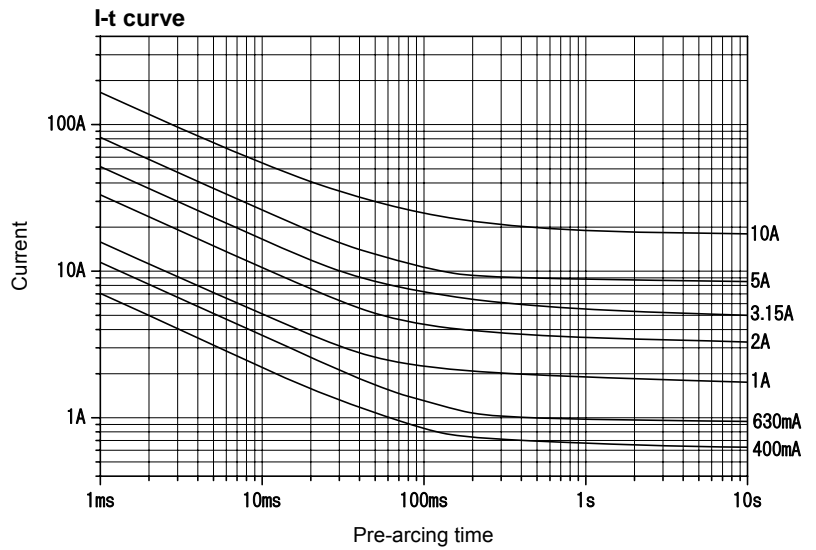




Scale: 2/1



Unit: mm



The I-t curves above are plots of the average values of measurements obtained under conditions specified by SOC. These data are for reference only and are not intended to infer any guaranteed values.

Rated voltage	Certification	Range of rated current (I_N)	Rated breaking current		Current carrying capacity	Temp. rise	Pre-arcing time/current characteristic
AC250V	C-UL US Listed	50mA - 10A ^{*2}	100A	Resistive circuit	1.0 I_N until temperature stabilization occurs.	75K or less at 1.0 I_N	Within 60s at 2.0 I_N
AC125V	SEMKO Certified	200mA, 250mA, 315mA, 400mA, 500mA, 630mA, 800mA, 1A, 1.25A, 1.6A, 2A, 2.5A, 3.15A, 4A, 5A	50A	PF Over 0.95	4h or more at 1.0 I_N	^{*3}	^{*4}
	<PS>E JET ^{*1}	50mA - 5A ^{*2}					Within 5s at 2.0 I_N
DC125V	C-UL US Listed	50mA - 10A ^{*2}	300A	Resistive circuit	1.0 I_N until temperature stabilization occurs.	75K or less at 1.0 I_N	Within 60s at 2.0 I_N
	SEMKO Certified	200mA, 250mA, 315mA, 400mA, 500mA, 630mA, 800mA, 1A, 1.25A, 1.6A, 2A, 2.5A, 3.15A, 4A, 5A	50A		4h or more at 1.0 I_N	^{*3}	^{*4}

^{*1}: Fuses with rated currents below 1 A are not covered under the Electrical Appliance and Material Safety Law.

^{*2}: Any rated current value can be selected within this range.

^{*3}: 135 K or less on each part of the fuse when 1.0 I_N is applied for 15 min, and then the current is increased by 0.1 I_N every 15 min until the fuse operates.

^{*4}:

Rated current	2.0 I_N	2.75 I_N	4.0 I_N	10 I_N
200mA - 5A	Within 5s	Within 0.3s	Within 0.03s	Within 0.004s