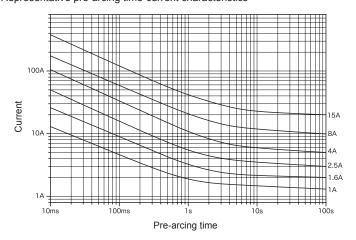
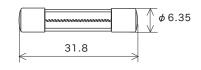
Representative pre-arcing time-current characteristics







Scale: 1/1 (mm)

Rated voltage	Certification	Rated current (I _N) *1	Rated breaking current		Temp. rise	Current carrying capacity	Overload operation
AC 125 V	(l) (f)	100 mA–8 A	10000 A	PF 0.7–0.8	70 K or less at 1.1 I _N	1.1 I _N for 15 min or more after temperature stabilization occurs	Within 60 min at 1.35 <i>I</i> _N Within 2 min at 2.0 <i>I</i> _N
	71 ° (1)°,	Over 8 A–15 A	500 A		120 K or less at 0.9 / _N	0.9 I _N for 15 min or more after temperature stabilization occurs	
	P\$ *2	100 mA-15 A			At 1.1 I _N , 140 K or less at the center, 60 K or less at the contact	1.1 I _N until constant temperature is obtained on each part	
DC 125 V	(l) (f)	100 mA–8 A		Resistive circuit	70 K or less at 1.1 <i>I</i> _N	1.1 I _N for 15 min or more after temperature stabilization occurs	
	71 ° (f);	Over 8 A–15 A			120 K or less at 0.9 / _N	0.9 I _N for 15 min or more after temperature stabilization occurs	

^{*1:} Customer-requested rated current values can be supplied from within the given range.

This product uses high melting temperature type solder containing 85% by weight or more lead. This type of solder is exempted from the RoHS Directive.

^{*2:} Fuses with rated currents of less than 1 A are not considered electrical products per the Electrical Appliance and Material Safety Law.

^{*3: 100} mA-8 A Pb free Over 8 A-15 A This pi