

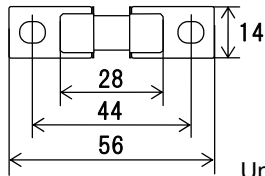
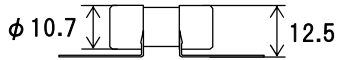
DC100VBC1028

RoHS *1

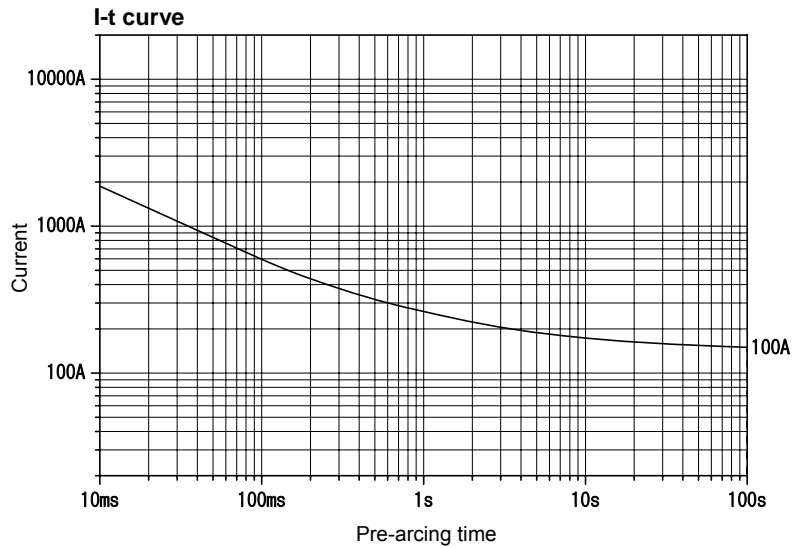
DC100V



Scale: 1/2



Unit: mm



The I-t curve above is a plot 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	Rated current (I_N)	Rated breaking current		Current carrying capacity	Temp. rise	Overload operation
DC100V	—	100A	1000A	Resistive circuit	1.1 I_N until temperature stabilization occurs.	—	Within 120min at 1.6 I_N Within 6min at 2.0 I_N

*1: High melting temperature type solder containing more than 85 wt% lead is used in this product.

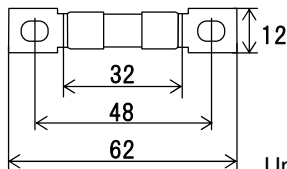
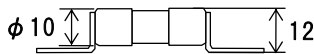
DC72VBL1030

RoHS ~~Pb~~

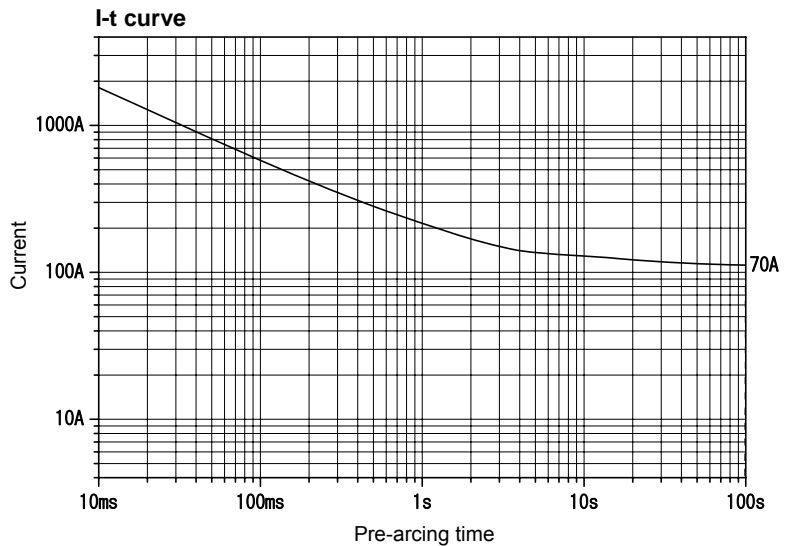
DC72V



Scale: 1/2



Unit: mm



The I-t curve above is a plot 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	Rated current (I_N)	Rated breaking current		Current carrying capacity	Temp. rise	Overload operation
DC72V	—	50A, 70A	1000A	Resistive circuit	1.0 I_N until temperature stabilization occurs.	75K or less at 1.0 I_N	Within 2min at 2.0 I_N