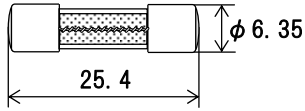
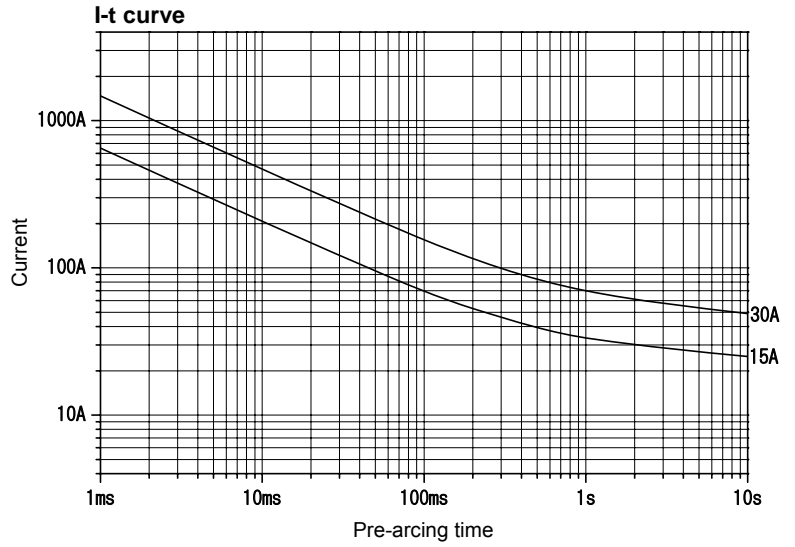




Scale: 1/1



Unit: mm



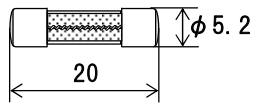
The I-t curves above are based on the average values of measurements obtained under testing conditions specified by our company. The information is for reference purposes only, and is not intended to infer any guarantees of performance.

Maximum working voltage	Certification	Current (I_N) range *1	Maximum breaking current		Current carrying capacity $1.0I_N$	Temp. rise $0.5I_N$	Overload operation $2.0I_N$
DC500V	—	15A - 30A	1000A	Resistive circuit	Until temperature stabilization occurs.	75K or less	Within 2min

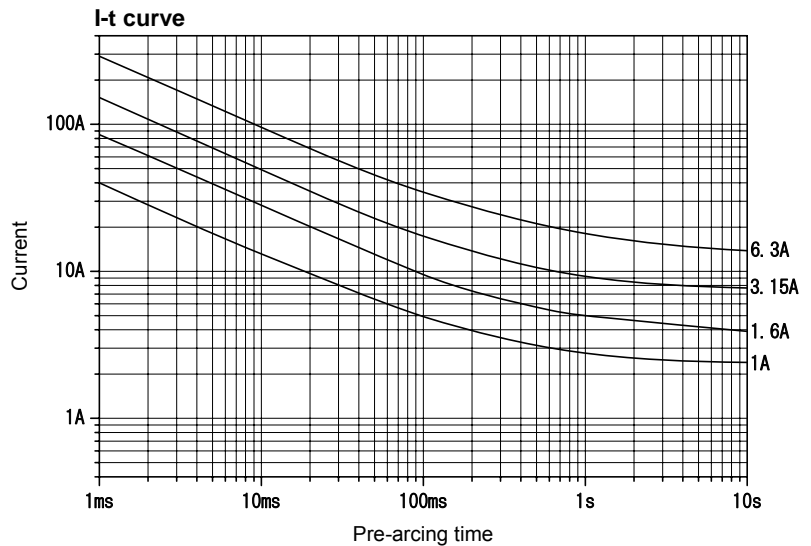
*1: Any current value can be selected within this range.



Scale: 1/1



Unit: mm



The I-t curves above are based on the average values of measurements obtained under testing conditions specified by our company. The information is for reference purposes only, and is not intended to infer any guarantees of performance.

Maximum working voltage	Certification	Current (I_N) range *1	Maximum breaking current		Endurance test	Temp. rise $1.0I_N$	Overload operation
DC450V	—	1A - 6.3A	200A	Resistive circuit	*2	75K or less	*3

*1: Any current value can be selected within this range.

*2: After repeating 100 cycles of $1.2 I_N$ for 1 h and switching-off for 15 min, $1.5 I_N$ can be passed through the fuse for 1 h or more.

Rated current	Within 30min	$2.1I_N$	$2.75I_N$	$4.0I_N$	$10I_N$
1A		0.3s - 2s	0.095s - 0.5s	0.01s - 0.03s	
1.6A, 2A					
3A - 6.3A		1s - 30s	0.095s - 1s	0.01s - 0.05s	
	0.15s - 1s				0.02s - 0.1s