





Pb free



Rated voltage	Certification	Rated current (<i>I</i> _N) *1	Rated breaking current		Temp. rise	Current carrying capacity / Endurance test	Overload operation
AC 250 V		63 mA–4 A	50 A	Resistive circuit	75 K or less at 1.0 <i>I</i> _N	1.0 <i>I</i> _N until temperature stabilization occurs	Within 60 s at 2.0 <i>I</i> N
AC 125 V		Over 4 A–10 A					
	71 ° ()),	Over 10 A–15 A			100 K or less at 1.0 <i>I</i> _N		
	PS *2	63 mA–6.3 A	*3		*4	*5	Within 2 min at 2.0 / _N 0.001 s–0.01 s at 10 / _N
DC 150 V	FL ()	63 mA–10 A	350 A 10000 A 100 A		75 K or less at 1.0 <i>I</i> _N	1.0 <i>I</i> _N until temperature stabilization occurs	Within 60 s at 2.0 / _N
	71 ° ()	Over 10 A–15 A			100 K or less at 1.0 <i>I</i> _N		
DC 86 V	FL 🚯	63 mA–5 A			75 K or less at 1.0 <i>I</i> _N		
DC 72 V	AI	18 A					

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

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

*3: 50 A or 10 $I_{\rm N}$, whichever is greater.

*4: The temperature rise of the terminals is 70 K or less when measured during the last five minutes of carrying a 1.25 IN current for endurance testing.

*5: Endurance test: After 100 cycles of 1.05 I_N 1 h on / 15 min off, 1.25 I_N is passed through the fuse for 1 h.