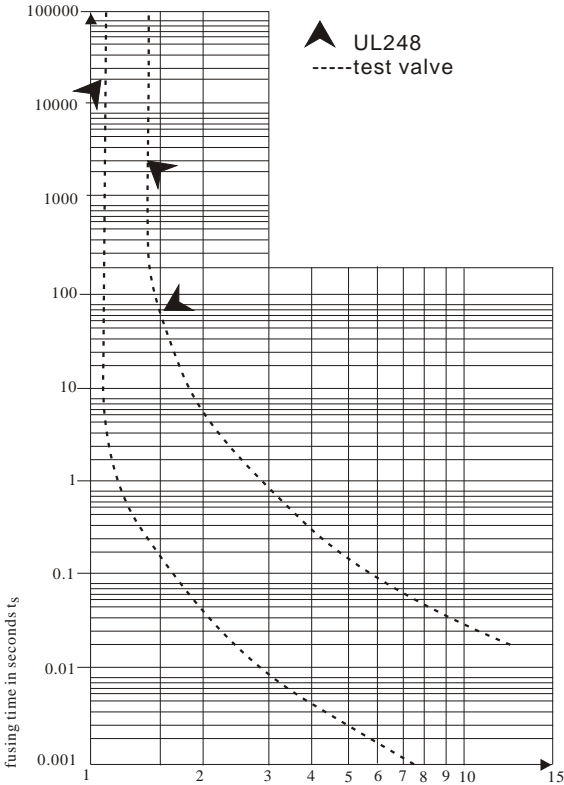


# 36FG

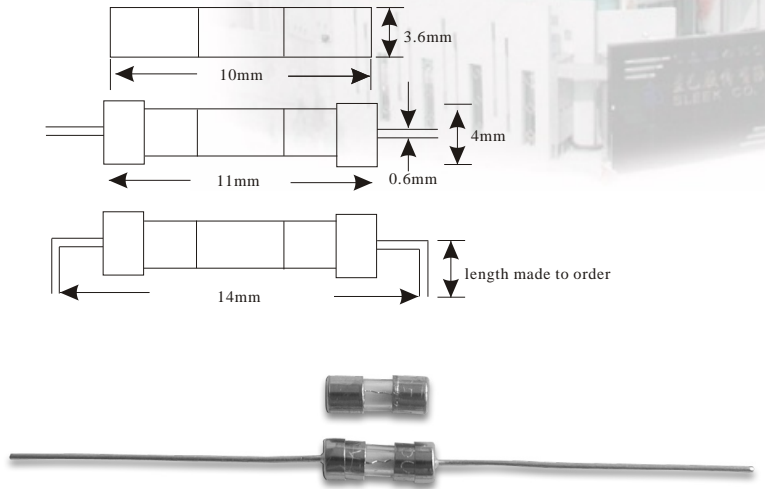
Fuse-links 36FG  
Microfuse  
FAST ACTING(Normal blow)  
F-125V/250V

pluggable into microclip of SL001 or directly mountable on printed circuit boards(ADE)

Standards and approvals  
UL(Listed) 248-14  
CSA(NRTL/C) 22.2N



## TYPE DIMENSION



## Time current characteristics

Rat. current In	nxIn		
	1.1xIn	1.5xIn	2.0xIn
	min.	max.	max.
100mA-6A	4h	10min	120s

Order No.  
Type:36FG

TYPE	LEAD WIRE	FORMING PITCH, LENGTH	RATED CURRENT	RATED VOLTAGE	VOLTAGE DROP mV AT In	Fusing I <sup>2</sup> t at 10 x In A <sup>2</sup> s	BREAKING CAPACITY	APPROVAL	
								CSA	UL
36FG	L	P;xx, L;xx	100mA	125V/250V	1100	4.4x10 <sup>-4</sup>	125Vac 50A. 250Vac 50A.	●	●
			125mA		1000	9.2x10 <sup>-4</sup>		●	●
			150mA		970	8.7x10 <sup>-4</sup>		●	●
			160mA		950	1.7x10 <sup>-3</sup>		●	●
			180mA		900	1.5x10 <sup>-3</sup>		●	●
			200mA		850	3.4x10 <sup>-3</sup>		●	●
			250mA		750	8.0x10 <sup>-3</sup>		●	●
			300mA		670	1.6x10 <sup>-2</sup>		●	●
			315mA		650	1.5x10 <sup>-2</sup>		●	●
			400mA		230	1.9x10 <sup>-2</sup>		●	●
			500mA		220	2.2x10 <sup>-2</sup>		●	●
			600mA		210	2.6x10 <sup>-2</sup>		●	●
			800mA		200	5.5x10 <sup>-2</sup>		●	●
			1 A		190	7.0x10 <sup>-2</sup>		●	●
			1.25 A		180	1.1x10 <sup>-1</sup>		●	●
			1.5 A		175	2.0x10 <sup>-1</sup>		●	●
			1.6 A		170	2.4x10 <sup>-1</sup>		●	●
			2 A		160	3.8x10 <sup>-1</sup>		●	●
			2.5 A		150	5.7x10 <sup>-1</sup>		●	●
			3 A		140	8.2x10 <sup>-1</sup>		●	●
			3.15 A		136	7.2x10 <sup>-1</sup>		●	●
4 A	130	2.5x10 <sup>0</sup>	●	●					
5 A	120	3.8x10 <sup>0</sup>	●	●					
6 A	115	6.4x10 <sup>0</sup>	○	○					
8 A									
10 A									