

MINI FEMALE TYPE



Slow Blow

- Voltage Rating: DC58V or less
- Interrupting Rating: 1000A @58VDC
- Operating Temperature Range: -40°C to +125°C
- Materials : 1. Copper Alloy
- 2. Plastic

Complies with ISO 8820-4 / GB/T31465.4

Characteristics of fuses according to use conditions may change.

TIME-CURRENT CHARACTERISTICS

Test Current	Opening Time	
	Min.	Max.
110%	4 hrs.	---
135%	60 s	1800 s
200%	2 s	60 s
350%	0.2 s	7 s
600%	0.04 s	1 s



Item No.	Ampere	Color
FLF-N 20	20 A	Blue
FLF-N 25	25 A	Grey
FLF-N 30	30 A	Pink
FLF-N 40	40 A	Green
FLF-N 50	50 A	Red
FLF-N 60	60 A	Yellow

Packing No.: 310100

only for FLF-M \ FLF-E \ FLF-N)
00 pcs / color box,
000 pcs / ctn / 1.4'
/ 10 kgs.



Packing No.: 330010

10 pcs / plastic box,
1,000 pcs / ctn / 1.3'
10.5 / 11.5 kgs.

MINI FEMALE TYPE

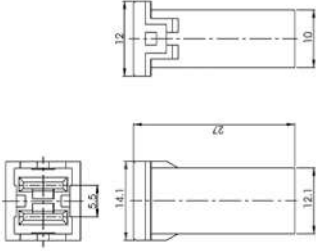


Slow Blow

- Voltage Rating : DC32V or less
- Interrupting Rating: 1000A @32VDC
- Operating Temperature Range: -40°C to +125°C
- Materials: 1. Copper Alloy
- 2. Plastic

Complies with JASO D612 / ISO 8820-4 / GB/T31465.4

- Characteristics of fuses according to use conditions may change.



TIME-CURRENT CHARACTERISTICS

Test Current	Opening Time	
	Min.	Max.
110%	4 hrs.	---
135%	60 s	1800 s
200%	2 s	60 s
350%	0.2 s	7 s
600%	0.04 s	1 s

Item No.	Ampere	Color
FLF-E 20	20 A	Blue
FLF-E 25	25 A	Grey
FLF-E 30	30 A	Pink
FLF-E 35	35 A	Green
FLF-E 40	40 A	Yellow

Test Current	Opening Time	
	Min.	Max.
110%	4 hrs.	---
150%	30 s	3600 s
200%	5 s	100 s
350%	0.2 s	7 s
600%	0.04 s	1 s