

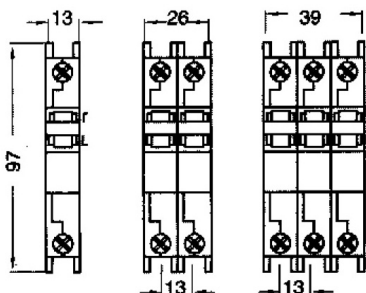
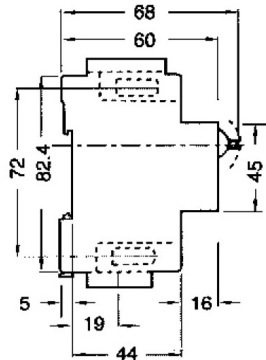
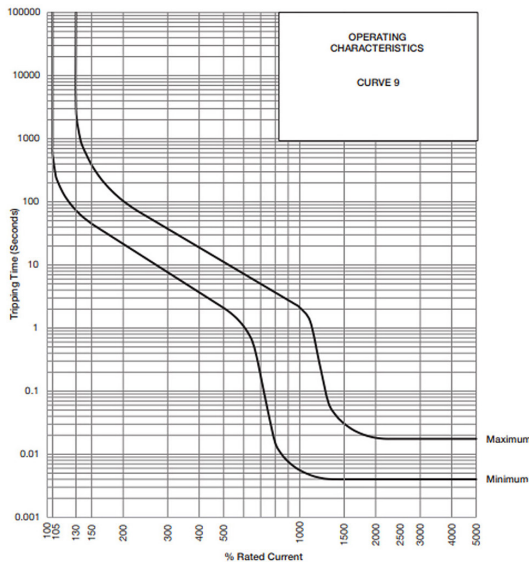
This family of supplementary protectors is intended for use as overcurrent, or over- or under-voltage protection within electrical equipment where branch circuit overcurrent protection is already provided, or is not required.

**Features:**

- UL1077 File E157194
- Convenient DIN Rail Mounting
- Compact Design only 13mm
- Single, Two, Three Pole
- Shock Proof Connections
- Easy to Wire, Clamp Connections
- Other Configurations Available Upon Request
- 10 Year Warranty

**Technical Data:**

Number of Poles	1, 2, 3
Max. Voltage	277/480V, 50/60 Hz
Min. Amp Rating	1A
Max. Amp Rating	50A
Interrupting Capacity	5,000kA@120V (1 Pole) 5,000kA@277V (2 Pole) 5,000kA@480V (3 Pole)
Dielectric Strength	1960V 50/60 Hz
Insulation Resistance	100 Megaohm at 500Vdc min.
Operating Temp. Range	-40°C - 65°C



Curve	Limits	Percentage of Rated Current						
		130	150	200	400	600	800	1000
9	Min. (sec)	75	45	22	3.6	1	0.01	0.006
	Max. (sec)	1500	295	100	19	7.7	3.6	0.072

Trip time listed in seconds.

Rated Current	Single Pole		Two Pole		Three Pole	
	Catalog Number	Pcs/Pkg	Catalog Number	Pcs/Pkg	Catalog Number	Pcs/Pkg
1A	QZ113D901	12	QZ213D901	6	QZ313D901	4
2A	QZ113D902	12	QZ213D902	6	QZ313D902	4
5A	QZ113D905	12	QZ213D905	6	QZ313D905	4
10A	QZ113D910	12	QZ213D910	6	QZ313D910	4
15A	QZ113D915	12	QZ213D915	6	QZ313D915	4
20A	QZ113D920	12	QZ213D920	6	QZ313D920	4
25A	QZ113D925	12	QZ213D925	6	QZ313D925	4
30A	QZ113D930	12	QZ213D930	6	QZ313D930	4
40A	QZ113D940	12	QZ213D940	6	QZ313D940	4
50A	QZ113D950	12	QZ213D950	6	QZ313D950	4