



(Note: Does not include breaker clearing time.)



**GE Consumer & Industrial - Electrical Distribution**

**Available Ratings (Amperes)**

Breaker	Current Sensor (S)	Rating Plug (X)
GE, I-T-E®, Federal Pacific, Allis Chalmers, or Westinghouse	225A	150
	600A	225
	800A	150
	1600A	400
	2000A	800
	3000A	1500
	3200A	2000
	4000A	3200

**Voltage Rating:** 635 Vac, maximum

**Low-Voltage Power Circuit Breakers**

Conversion Kits with Enhanced MicroVersaTrip Plus™ or MicroVersaTrip PM™ Digital RMS Trip Units

Long-Time Delay, Short-Time Delay, and Instantaneous Time-Current Curves

Curves apply at 50 to 400 Hertz and from -20°C to 55°C Breaker ambient.

**Note:** Operation above 60 Hertz requires thermal and interrupting derating of the circuit breaker.

**GES-9913**

**Adjustments**

**Long-Time Function:** Current settings (C): 0.5 to 1.1 in 0.05 increments, multiples of rating plug amps (X) Delay bands: 1, 2, 3, and 4

**Short-Time Function** Pickup settings: 1.5 to 9.0 in 0.5 increments, multiples of current setting (C) Delay bands: Min, Int, Max;  $I^2t$  In,  $I^2t$  Out

**Instantaneous Function:** See table and curve above

**Settings Glossary**

- S = Current Sensor Rating in amps
- X = Rating Plug in amps
- C = Current Setting in amps
- H = Breaker Short-time Ampere Rating