



**GE Consumer & Industrial -  
Electrical Distribution**

**Available Ratings (Amperes)**

Type	Breaker Model	Frame	Current Sensor (S) or CT
LVPCB	WPS/WPH/ WPX/WPF08	800	150, 400 800
	WPS/WPH/WPF16	1600	800, 1600
	WPS20	2000	2000
	WPS/WPH/WPX32	3200	3200
	WPS/WPX40	4000	4000
	WPS/WPH/WPX50	5000	5000

**Voltage Rating:** 600 Vac, nominal

**Low-Voltage Power Circuit Breakers**

Type WavePro™ with  
Enhanced MicroVersaTrip Plus™  
or MicroVersaTrip PM™ (Series RMS-9D)  
Digital RMS Trip Units

Nonstandard Ground Fault Time-Current Curves

Curves apply at 50 to 60 Hertz and from -20°C to 55°C  
ambient, -20°C to 70°C trip unit ambient.

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

**DES-026**

**MicroVersaTrip Plus & PM Adjustments**

**Ground Fault Function:** Pickup settings in  
multiples of Current Sensor Rating (S)

(S) or CT in Amps	Pickup Setting in Increments of .01S
150 - 2000	.2 - .6
3200	.2 - .37
4000	.2 - .3
5000	.2 - .24

Delay Bands ( $I^2t$  In & Out): 1 = Min, 2 = Int, 3 = Max

**Settings Glossary**

S or CT = Current Sensor Rating in amps