

## T1825 Loop/PSC/Load

- Load/no load tester
- PSC (Prospective short circuit current)
- Volt drop test
- Microprocessor controlled
- Test up to 100A (6kA) circuit breakers
- Each phase tested separately on a 3 phase system

Technical Specification		
Measuring	:Loop	0 – 2000Ω
	:Psc	0 – 6ka @230v (L-n)
Operating Voltage (VAC)		50 – 275vac 50 or 60Hz
TEST CURRENT		12A (Load Voltage shown as @ 16A)
Resolution (ohm)		0.01 (Loop)
Thermal Protection		Electronic
Accuracy Voltages		±1% (210 – 250V)
Accuracy Loop		±2% (0.05 – 50Ω) ±3% (500Ω) ±15% (above 500Ω)
Operating Temperature		0 – 40°C
Humidity		85%

Model Specification	
Accessories	Carry Case, Strap, Leads
Dimensions (mm)	170(L) x 165(W) x 92(H)
Power Source	8 x 1.5V AA Batteries
Weight	970g

