

- Accurate digital readout of tripping time.
- Two neon lamps give quick check for correct wiring.
- Compact, lightweight and simple to operate.
- Zero cross circuitry permits testing at 0 and 180 degree portion of sine wave. At these two tests minimum (best) and maximum (worst) trip times will be displayed.



Rated Tripping Current	5/10/30/100/300/500mA
Fault Condition Settings	x 1/2, x 1, Fast (250mA)
Trip Current Duration	2000ms, 40ms (Fast Trip)
Lowest Resolution	1ms
Trip Time Accuracy	±2%rdg±3dgt
Operating Voltage	220/230/240V 50Hz/60Hz
Withstand Voltage	2200V AC for 1 minute
Dimensions	140(L) × 90(W) × 20(D)mm
Weight	350g approx.
Accessories	7019 (Test Leads) Carrying Case Instruction Manual