



Model 9054



EMC &amp; LVD

EN: 61326

EN: 61010-1

EN: 61010-02-032

EN: 61010-02-033



## Features

Fully programmed operation

Accurate digital read out of tripping time and Current

450ms readout for testing latest delay action breakers

Two LED lamps give quick check for correct wiring

Compact, lightweight and simple to operate

Zero cross circuitry permits testing at 0° and 180° portion of sine wave

## Specifications

Operational voltage	195V - 253V /45 - 65Hz
Trip current settings	10mA, 30mA, 100mA, 300mA, 500mA, 650mA
Trip current measurement accuracy	±10% ±2digits
Trip time ranges	0ms – 300ms
Trip time accuracy	±5% ±3digits
Ramp test	×0.4 to 1.1 times nominal rated current, accuracy±10 %

Size(HxWxD): 200mm x 70mm x 45mm

Weight: 253g

Accessories:

Test leads, 4 x "AA" batteries and Clamshell.