

PM5910

RCD/LOOP Tester

SPECIFICATIONS	RANGE	ACCURACY	RESOLUTION
Tripping time	x1 I ΔN300 (s low 500ms) x5 I ΔN40ms (s low 150ms)	±3ms	0.1ms
Tripping Current	(0.2-1.1)IΔN	±0.1IΔN	0.5IΔN
Contact Voltage	0~99.9V	±(10%+0.2V)	0.01, 0.1V
Alternating Voltage U _{L-N} , U _{L-L} , U _{L-E})	0~440V	±(3%+3V)	1V
Frequency	DC,45~65Hz	±1Hz	1Hz
Loop Resistance(RL)	0.1~2000Ω	±(10%+0.2d)	0.1Ω
RL Current Test	0.51 IΔN	±(10%+10d)	0.5IΔN
Multiplying Power of Measuring Current	x0.5,x1,x5		
Current Level(IΔN)	10mA,30mA,100mA 300mA,500mA		
Trigger Phase Angle	0°or 180°		
FEATURE			
Auto Power Off	✓		
Display Back Light	✓		
Data logging And recall	1000groups		
Low Battery Indication	✓		
USB2.0 Interface	✓		
GENERAL			
Power Supply	6x1.5V AA batteries		
Product Size	180mm x 140mm x65mm		
Product Weight	Approx. 950g		
Safety Rating	EN61010-1,CAT.III 600V		

