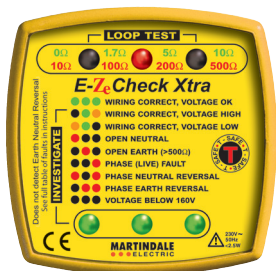




Specification

EZ150

E-ZE Check Xtra



Nominal operating voltage: 230 V

Frequency: 50 Hz

Non-trip Earth loop impedance ranges:
0-1.7-5-10-100-200-500Ω

Earth loop threshold accuracy:
 $\pm(10\% + 0.3 \Omega) *$

Voltage low indication: $<195 \text{ V} \pm 5\%$

Voltage high indication: $> 270 \text{ V} \pm 5\%$

Earth neutral voltage high indication: $> 30\text{V} \pm 5\%$

Open earth indication: $> 500 \Omega$

Temperature Range: -10 to 40°C, non-condensing.

Dimensions: Approx 65mm x 65mm x 50mm **Weight:** Approx 64g

Power supply: From mains

Power consumption: $< 2.5\text{W}$

Overvoltage category: Cat II / 300 V

Pollution degree: 2

Safety: Complies with BS EN 61010-1:1993

* **Note:** Measurement accuracy can be affected by highly inductive or capacitive loads distributed on the supply



Specification

EZ650

E-ZE Check Xtra Pro



EZ650 E-Ze Check Xtra Pro is supplied with an IEC socket with an interchangeable 3 pin adaptor and a 3 way flying lead with croc clips allowing testing at light fittings, junction boxes and terminals.

Nominal operating voltage: 230 V

Frequency: 50 Hz

Non-trip Earth loop impedance ranges: 0-1.7-5-10-100-200-500Ω

Earth loop threshold accuracy: $\pm(10\% + 0.3 \Omega) *$

Voltage low indication: $<195 \text{ V} \pm 5\%$

Voltage high indication: $> 270 \text{ V} \pm 5\%$

Earth neutral voltage high indication: $> 30\text{V} \pm 5\%$

Open earth indication: $> 500 \Omega$

Temperature Range: -10 to 40°C, non-condensing

Dimensions: 315mm x 260mm x 85mm **Weight:** Approx 1kg

Power supply: From mains

Power consumption: $< 2.5\text{W}$

Overvoltage category: Cat II / 300 V

Pollution degree: 2

Safety: Complies with BS EN 61010-1:1993

* **Note:** Measurement accuracy can be affected by highly inductive or capacitive loads distributed on the supply