



**Output Voltage:** 240V DC

**Output Current:** 2mA max across 120k $\Omega$   
3.5mA max

**Short circuit protected**

**Battery:** Alkaline PP3/ MN1604 9V DC (not supplied)

Shut-off below 5V

**Body:** Flame retardent ABS

**Dimensions:** 144 x 63 x 31mm

**Weight:** 180g including battery

The PD240 is a convenient pocket-sized, battery powered proving unit that produces a 240Vdc output.

A proving unit is essential for the proving of voltage indicators before and after use, in order to follow safe electrical working practices.

The PD240 is current limited to 3.5mA and is suitable for use with neon voltage indicators and with other voltage indicators that have an input impedance greater than 120k $\Omega$ .

The unit is actuated by microswitch when probes of a voltage indicator are inserted into the probe apertures on front face.

The Indicator LED adjacent to probe apertures shows when unit is powered.

Switch-mode electronics ensure long battery life.

Flush-mounted pocket clip permits stable bench use when desired.