PD240
proving unit



Output Voltage: 240V DC

Output Current: 2mA max across 120kΩ
3.5mA max

Short circuit protected

Battery: Alkaline PP3/ MN1604 9V DC (included)

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.

Any device used for voltage detection and for proving dead should be tested before and after use to ensure the safety of the operative.

The PD240 is current limited to 2mA and is suitable for use with multimeters and other voltage detectors that have an input impedance greater than 120kΩ.

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

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

Switch-mode electronics ensure long battery life.

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

Due to policy of continuous development, Martindale Electric reserves the right to alter equipment specification and description outlined in this document without prior notice. No part of this document shall be deemed to be part of any contract for the equipment unless specifically referred to as an inclusion within such contract.© Martindale Electric Co. Ltd. 2007 Rev 2 LITPD240

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