

PROVING UNITS

Prove the voltage indicating ability of potential indicators, test lamps and multimeters.



PPX AND PP1

PPX and PP1 provide a nominal 240 volt DC output at approximately 20 milliamps. These instruments are ideal for all types of voltage indicators including LCD, LED and filament bulb type. Supplied with a rugged carrying case with the PPX incorporating a belt clip. Simple and convenient to use in the field. Powered by 4 x AA alkaline cells.

PP2

PP2 is a proving unit designed for mounting within vehicles. This instrument is powered from the vehicle's 12 volt supply and provides a nominal 240 volt DC output ideal for all engineers working in the field who require a readily available independent source of voltage. Powered by 1 x PP3 alkaline cell.

PP24a

PP24a is a lightweight compact proving unit providing a nominal 240 volt output at a nominal 2 milliamps. This device is ideal for a wide range of voltage indicators including LED, LCD and multimeters. Powered by 1 x PP3 alkaline cell.

The Seaward range of proving units are designed to suit a wide range of customers and are in extensive use with power utilities, electrical contractors and industrial engineers.

Wherever safety depends on the ability of an instrument to indicate if a circuit is live or isolated the Seaward proving units are an ideal independent source of voltage to proof check the device before and after use.

PPX part number: 112A910

PP1 part number: 112A911

PP2 part number: 112A912

PP24a part number: 112A919

 **SEAWARD**

Seaward

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