

Socket & See SP200 Professional Proving Unit

Description

The UK designed SP200 Proving Unit provides a safe and reliable means of checking the correct operation of Multimeters and two pole voltage Indicators (VI).

The SP200 is powered by 6 x AA alkaline batteries.



Features of the SP200

- Intelligent voltage ramp for testing multimeters and VI's.
- Generates outputs from 50 - 690V with a true AC waveform at 50Hz. This means it will always read correctly using the AC range of your tester or multimeter.
- The SP400 and VP400 proving units both have a non-contact voltage detector facility.
- Powerful enough to light old filament style lamps.
- Automatic operation and turn-off for ease of use and battery conservation.

Specifications

Output Voltage	50 – 690V in five steps (50V, 100V, 230V, 400V, 690V)
Safety Compliance	BS EN 61010-1 : 2010
EMC Compliance	61326-1 :2006
Operating Conditions	-10 to +35°C at 95% RH
Output Frequency	50Hz Pseudo sine wave
Maximum Output Power	10W
Batteries	6 x LR6 AA alkaline batteries
Battery Life	10 hours with average use when testing

	high and low power testers
Dimensions	68H x 130W x 48D (mm)
Weight	With batteries 350g

What's Included?

- Socket & See SP200
- Instruction Manual

Order Code: **SOC/SP200**

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Socket & See is a brand name of UK Test Instruments Limited

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