

SOCKET &SEE™

SP400 Proving Unit



- Intelligent volt ramp for testing multimeters & voltage indicators
- Generates from 50-690V with a true AC waveform output
- Non contact voltage indicator test feature
- Bright LED's provide clear indication
- Safe and reliable
- Rugged enclosure
- Test voltage generated is at 50Hz
- Lightweight and compact
- Powered by 6 x AA alkaline batteries
- BSEN 61010-1 (2010)

Description

The Socket & See SP400 Proving Unit, developed in the UK, offers a secure and dependable method for verifying the accurate functioning of Multimeters and two-pole voltage Indicators (VI) prior to and following their usage.

Additionally, users have the option to test their non-contact voltage detector on the unit's test pad, if needed, both before and after utilization.

The presence of a flashing blue LED provides a clear indication of low battery status, and the batteries can be conveniently replaced by the user.

Specification

Output Voltage:	50-690V
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 AA alkaline batteries
Battery Life:	10 hours (average)
Dimensions (mm):	68 x 130 x 48
Weight (no batteries):	350g

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

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