

SIA10

Socket interface adaptor



- **Allows sockets to be tested without disassembly**
- **Prevents damage to connections**
- **Reduces test time**
- **Decoration remains in tact**
- **Colour coded for simplicity of use**
- **Makes testing easy where access to socket is limited**
- **Remains safe if left inadvertently connected to live supply**

DESCRIPTION

The Megger socket interface adaptor is the safe solution when you want to test insulation and continuity at a UK BS1363 13 A 3-pin power socket., as disassembly of the socket and exposure of live conductors is eliminated. Full flexibility of connection is enabled by three separate 4 mm plugs capable of connecting to any input point of the tester, so reducing the time taken to test.

Plugs are colour coded for easy identification, and configuration changes are done at the tester, so difficult access socket locations such as under desks or within cupboards are no longer a problem. This adaptor is ideal for use when the electrical outlet is in a tight space and working directly into the back of a socket would be difficult.

A further application is Phase-Earth or Phase-Neutral loop or impedance testing without socket disassembly.

The added benefit of the Socket Interface Adaptor (6220-810) is the security of mind, knowing that should the adaptor get forgotten and left on site there is no potential hazard for your clients or their children.

SPECIFICATIONS

CONNECTIONS

Test end: UK BS1363 13 A 3-pin

Instrument end: Colour coded 4 mm plug with safety shroud

Voltage: 0 V to 600 V dc/ac (0/1kHz)

Operating Temperature: -10°C to +50°C

Safety rating

IEC/EN61010-1:2001-02 over voltage Cat II 300 V

Length: 1.48m

Weight: 230gms

Warranty: 1 year

ORDERING INFORMATION

Item (Qty)	Order No.	Also available	Order No.
Socket interface adaptor	6220-810	Socket tester	1000-211
		30 m extension test lead and spool	1000-215
		50 m extension test lead and spool	1000-217