

# 13A Socket Testers

## SOK 12 Quick Test Socket Tester



- Bright LED's out-perform fragile old style neons
- Logical 'Green for Go' LED indication
- New circuitry means no tripping RCD's
- Detects good plus 13 wiring fault conditions

Quick Test Socket Tester

SOK 12

£11.95

## SOK 22 Craftsman Socket Tester



### Features as SOK 12 plus

- Continuous audible tone gives positive good wiring indication
- Strong warbling tone gives clear warning of faulty wiring
- Advanced electronics include a quad comparator to give clear indication even on noisy circuits
- Detects good plus 13 wiring fault conditions

Craftsman Socket Tester

SOK 22

£16.95

## Take out the Guesswork- The simple solution for mains wiring testing

### Logical Green for Go

### Bright, easy to read LED's

### Clear Audible Indication (SOK 22 & SOK 32 only)

### Error Free Testing

- Bright, durable LED's out-perform fragile, low visibility neons
- Patented 'Fault Locate' shows actual position of Pin - Live, Neutral or Earth (SOK 32 only)
- Tough, smooth-contoured construction
- Eye-catching body colour - easy to find in toolkit
- Advanced electronic circuits mean positive and reliable indication
- Modern production methods ensure great performance and value
- Audible signal gives additional information (SOK 22 and SOK 32 only)
- Fuse finding facility (SOK 22, SOK 32, SOK 34 and SOK 36 only)
- Microprocessor control with built-in self check (SOK 32, SOK 34 and SOK 36 only)

## SOK 12 Fault Indication Chart

Green LED's show good, LED's off show problem

Condition Number	Wiring Condition	Supply Terminal	LED Display
		N E L	
	Socket Wiring		
1	Correct	N E L	• • •
2	L-E reverse	N L E	• • •
3	L-N-E miswire	E L N	• • •
4	L-N reverse	L E N	• • •
5	L-N-E miswire	L N E	• • •
6	Faulty N / L-E miswire	NC L N	• • •
7	Faulty N / E miswire	NC N L	• • •
8	Faulty N	NC E L	• • •
9	Faulty N / L-E reverse	NC L E	• • •
10	Faulty E / L-N reverse	L NC N	• • •
11	Faulty E	N NC L	• • •
12	Faulty E / N miswire	E NC L	• • •
13	Faulty E / L-N miswire	L NC E	• • •
14	No mains	NC NC NC	• • •

Note: Green earth indication may not show condition of earth

Conventional Socket Testers will not test the condition of the Earth connection - see Socket & See SOK 34, SOK 36 and PDL 200 series and our other loop testers for this additional function