

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