

Fluke ST120+ and ST120 GFCI Socket Testers



Fluke ST120+



Fluke ST120

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The Fluke ST120+ GFCI Socket Tester with Beeper and the ST120 GFCI Socket Tester checks that each wire in the outlet is properly connected to the building's electrical system. Via the bright LEDs and included chart on the front of the tester you can quickly and easily verify the wiring of an outlet. Able to identify several common wiring errors, including reversed phase and neutral wires and an open ground, the ST120+ and ST120 will give you confidence on your next job.

- Simple operation – Plug into socket; with the bright, easy-to-see LEDs, verify correct wiring or identify common wiring problems in both standard and GFCI outlets
- Save time – Eliminate multiple trips back and forth by using the beeper to help identify if breaker is switched on or off.
- GFCI outlets—with an integrated GFCI test, you can feel secure knowing that your GFCI equipped outlets are functioning properly.

Recommended Accessories



Pack30
Tool Backpack



TB25
Tool Bucket Organizer Bag



Specifications	ST120+	ST120
Rated Operating Voltage	110 – 125 VAC	
Wattage	0.3W	
Frequency	50/60 Hz	
Integrated, switchable beeper	Yes	No
GFCI Test	Yes	
Indicator Lights	1 red, 2 green LEDs	
Safety Rating	CAT III 300V	
Warranty	Two years	

Ordering Information

FLUKE-ST120	GFCI Socket Tester
FLUKE-ST120+	GFCI Socket Tester with Beeper

Fluke 9040 Phase Rotation Indicator



Fluke 9040

Take the guesswork out of phase/motor rotation measurements

The Fluke 9040 is effective for measuring phase rotation in all areas where 3-phase supplies are used to feed motors, drives and electrical systems. The Fluke 9040 is a rotary field indicator and can provide clear indication of 3-phase via an LCD display and the phase rotation direction to determine correct connections. It allows rapid determination of phase sequence and has a voltage (up to 700 V) and frequency range suitable for commercial and industrial applications. Test probes supplied with the instrument have a variable clamping range for safe contact, especially in industrial sockets per IEC 61557-7.

- 3-phase indication
- Indication of phase rotation
- Clear LCD display
- No battery required
- Two year warranty

Specifications	
Voltage range	40 - 700 V
Phase display	-
Frequency range	15 - 400 Hz
Operating time	Continuous
Size	124 × 61 × 27 mm (4.88 × 2.40 × 1.06 in)
Power supply	from unit under test
Weight	0.20 kg (7.05 oz)
Safety Compliance	(IEC 61010-2-030)– CAT IV 300 V, CAT III 600 V

Recommended Accessories



TLK290
Flexible Socket
Probe Set



TLK291
Fused Test Probe Set



C25
Meter Case

Included Accessories

Alligator Clips - Black (3),
Standard Test Probes - Black (3),
Flexible Test Probes - Black (3),
Two AA Batteries, User Manual.

Ordering Information

FLUKE-9040	Phase Rotation Indicator
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Contact your local distributor for price and availability.
fluke.com/wtb

