



ST240+ RCD Socket Tester



SIMPLE OPERATION

Plug into socket; with the bright, easy-tosee LEDs, verify correct wiring or identify common wiring problems in both standard and RCD outlets

SAVE TIME

Eliminate multiple trips back and forth by using the beeper on the RCD to help identify if a circuit breaker is switched on or off

RCD OUTLETS

With an integrated RCD test, you can feel secure knowing that your RCD equipped outlets are functioning properly

KNOW MORE, FASTER

With the handy chart, quickly identify one of six wiring conditions for the outlet

HEAR THE RESULTS

The audible beeper lets you know anytime voltage is detected

Fluke ST240+ RCD Socket Tester

The Fluke ST240+ RCD Socket Tester with a beeper checks each wire in the outlet is properly connected to the building's electrical system. The bright LEDs and included chart on the front of the tester can quickly and easily verify the wiring of an outlet and identify several common wiring errors, including reversed live and neutral wires and an earth fault. The ST240+ will give you confidence on your next job.

Audible alert helps you work faster, safer

The ST240+ also gives you a unique audible alert anytime voltage is detected. Save time when trying to identify which circuit breaker is connected to which outlet. Just plug the socket tester in, walk to the circuit breaker panel, and listen for the beeper to turn off or on, as you flip the breakers. Once it does, you've found the correct breaker.

When switched on, the integrated beeper can also alert you to hazardous voltage at the outlet, even if the wiring is incorrect. Plus, if you are working in an environment where you don't want to disturb others, the beeper can be switched off.

One-button RCD tests

The included RCD test button on the socket tester allows you to test the operation of RCD outlets. With a single push, the ST240+ can verify the operation of your RCD equipped outlet. If the RCD trips as expected, you can move on. If not, it's time to take a closer look.



Features

Fast visual identification of 6 wiring conditions

The ST240+ has three bright, easy-to-see LED indicators. This lets you see, at a glance, one of six wiring scenarios:

- Correct installation
- Earth fault
- Neutral fault
- Live fault
- Live & neutral reversed
- Live & earth reversed

Specifications

Rated operating voltage	230V AC +/-10% at 4 mA
Wattage	.92W typical
Frequency	50Hz
Integrated, switchable beeper	Yes
RCD test	Yes
Indicator lights	1 red, 2 green LEDs
Rating	300 V CAT II
Warranty	Two years





Part No.	Description
FLUST240+	Socket Tester, Audible / Visual







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