







Schuko-Test FI/RCD

Socket tester with RCD/FI tripping

- Functions
- Fast and effective testing of 30 mA RCD/FI
- Testing for correct/incorrect wiring
 Connection test for individual conductors (L-N-PE)
- PE fault detection
- Product information True PE fault detection via LCD and contact electrode
- Detection of wiring faults with classic protective earthing
- Product highlights
- Clear and reliable indication of PE faults via LCD screen

Technical specifications

Nominal voltage	230 V AC ±10%	
Frequency range	5060 Hz	
RCD/FI test current	30 mA	
RCD/FI test time	< 300 ms	
Contact voltage	< 500 115	
with break-off at		
man break on at	22. 25.14.6/2.6	
monitoring	2025 V AC/DC	
PE fault detection		
Response threshold	25 V AC	
Safety cert.:	DIN VDE 0411/EN 61010/	
,	IEC 61010	
Measurement category CAT II/300 V		
Pollution degree	2	
Power supply	from mains voltage	
Dimensions	70 x 55 x 86 mm	
Weight	approx. 75 g	

Included:

1 x Schuko test FI/RCD 1 x user manual

Ordering Information:			
Description	Model	Article no.	
Schuko test FI/RCD	9080*	3530534	

* Packing unit of 10 items (also available individually) * Tester is available for countries with a Schuko plug

only

Socket test

FI/RCD testers contain a display for testing the pin assignment specifically intended for testing an earthed socket.

With all RCD/FI testers, the contact voltage is monitored and any PE faults are clearly displayed.

