

Cable and wire locators

PAN Circuit-Finder

Circuit breaker finder set with socket tester, 30 mA RCD test and non-contact voltage detection

- Contactless indication of AC voltage by red LED and audible signal
- Enables assignment of fuses and miniature circuit breakers to sockets
- **1-stage contactless voltage testing (NCV)**
- Automatic switch-off
- **30 mA RCD test for residual current devices**
- The transmitter in the socket indicates voltage via LEDs and sends a signal into the cable
- The receiver locates the fuse, circuit breakers and RCD connected to the socket
- Automatic sensitivity adjustment of the receiver
- Green and red LEDs indicate correct socket wiring

Scope of delivery: Case, Operating instructions, Transmitter and receiver

Application Benefits at a Glance:

- Finds the circuit breaker associated with a socket without the help of a second person.
- Automatic sensitivity adjustment progressively excludes adjacent circuit breakers and increases identification accuracy.
- The transmitter simultaneously checks the socket wiring and the 30 mA FI/RCD protective device.



Technical Data	PAN Circuit-Finder
Weight (gross / net)	527 / 205 g
Instrument dimensions	103 x 53 x 33 mm
Required battery(ies):	9V 6F22



PAN Circuit-Finder Video DE:



PAN Circuit-Finder Video EN:

