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RCD Adaptor

Product code: P89-1363 Type: RCD-1E

IMPORTANT SAFETY INFORMATION

Read these instructions carefully before use. Test the RCD before every use. Do not use the device if the test sequence fails.

Controls

Control	Function
Red indicator	Shows that protection is active.
RESET button	Activates or restores protection.
T button	Activates the test function.

Test before use

1. Plug in
   Insert the adaptor directly into a fixed mains socket.
2. Reset
   Press RESET. The red indicator should switch on.
3. Test
   Press T. The red indicator should switch off.
4. Reset for use
   Press RESET again. The adaptor is now ready for use.

Do not use the adaptor if any part of the test fails. Unplug it from the socket and seek advice from the manufacturer, responsible vendor or a competent electrician.

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Safe use and operating conditions

Temperature	Mean daily ambient temperature: up to +35°C. Operating range: -5°C to +40°C.
Altitude	Use at altitudes not exceeding 2,000 m.
Humidity	Maximum relative humidity: 50% at 40°C.
Supply conditions	Reference supply: 250 V AC, 50 Hz, 13 A. Frequency variation should remain within +/-5%.
Magnetic fields	Do not use close to strong magnetic fields. External magnetic field should not exceed five times the earth's magnetic field in any direction.
Waveform	Sinusoidal wave distortion should not exceed 5%.
Handling	Do not misuse, drop or immerse the adaptor.
Repeated tripping	If the device repeatedly trips with an appliance connected, or fails the test sequence, disconnect it and seek advice from the manufacturer, responsible vendor or a competent electrician.
Isolation	An RCD is not a substitute for basic electrical safety. Unplug the RCD to achieve isolation.

Technical data

Power supply	250 V AC, 50 Hz
Rated current	13 A
Rated output	3,200 W
Trip leakage current	30 mA
Trip time	< 30 ms

Distributed by Mills Ltd
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Patent references: Germany DE 20 2006 008 241 U1; China ZL 2005 2 0102888.6; China design patents ZL 2005 3 0111487.2 and ZL 2005 3 0111486.8.