



Outlet Test Unit O.T.U.

Application:

The Bramco Outlet Test Unit is designed to provide the statutory Earth Leakage Test on an outlet without opening the cubicle. The test incorporates a highly accurate timer to record the time taken to isolate the power to the outlet.

This unit provides the complete test:

- Checking the earth leakage device for accurate operation
- Timing of the power interrupt time to the outlet, not just the earth leakage device

Features:

- IMPROVED DESIGN: more compact, more robust, more information displayed!
- Battery management features now included
- Phase Rotation Indication
- Line power indication
- Multiple earth current settings
- Battery powered
- Includes test settings for 1000V, 415V/240V and 110V
- Earth continuity test for pilot short and pilot open
- Light weight polycarbonate enclosure makes the unit easy to carry
- Hard carry case as an option for improved product life
- High-quality Maréchal test inlet for improved durability and reliability

Ordering Information:

Order Code

- | | |
|--------|--|
| A01022 | OTU |
| A01113 | OTU Phase Reversed (1000V Test on Phase A) |
| B00032 | Optional Hard Carry Case |

Specifications:

- 1000V earth leakage tests: 30mA, 100mA, 300mA, 500mA, 1A
- 415V/240V earth leakage tests: 30mA, 100mA, 300mA, 500mA, 1A
- 110V earth leakage test: 30mA
- Earth continuity tests: Pilot Open, Pilot Short
- PLED display indicates 4 timing test results as well as line power indication and phase rotation
- 5 minute inactivity power-off to maintain battery life
- 2 hours continuous testing before recharging is required

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