

High Voltage Proximity Tester - Volt Safety

Volt's High Voltage Proximity Tester detects AC voltage without touching the voltage source and informs the operator audibly and visually.

The tester detects AC voltage from 240V to 275kV and is suitable for Indoor and Outdoor use.

Key Features:

- AC Voltage source detection values: 240V, 1kV, 3.3kV, 6.6kV, 11kV, 22kV, 33kV, 66kV, 132kV, 275kV
- Proximity Tester Size: 24.5cm x 10cm x 10cm
- Proximity Tester Weight: 600g
- Case Size: 35cm x 27cm x 13cm
- Colour: Orange
- Operating Temperature: -15C - 55C
- Sunrise connection point ensures meter is suitable to combine with most insulated sticks
- Self test function to verify tester is working appropriately
- Easy selection wheel to change AC voltage source detection value
- Loud buzzer sound to allow for audible detection of AC voltage source
- Bright red detection light allows for visual detection of AC voltage source in noisy environments
- Comes with 3 x C batteries and a durable hard case to ensure on-site readiness



SKU/Part #
MET-PROXI-HC



**Guaranteed.
Tested.
In Stock.**

Product Data Sheet

Standards:

- IP65
- EN 61326-1 (Complies with)
- EN 61000-4-2 (Complies with)

