

## UNITAG

### → Phase tester for LV network 1000 V Cat IV -IP65

#### STANDARD

Complying to European Directives and CE marking

#### USE

- **UNITAG** is a unipolar detector designed to test the presence of phase on insulated or bare LV conductors.
- The level of detection is indicated by a LED bargraph and a beeping sound which speed increases as device approaches a live source.
- It is commonly used for detecting stray voltage on poles and cross arms, conductor disconnection on overhead insulated LV conductors....
- **UNITAG** will not replace a standard "proving dead" device but is an ideal complement to bipolar LV detector.

#### ADVANTAGES

- Designed for hand use
- Optional protective soft shell for stick use with positioning duck bill
- Tip length designed for access to LV panel and test point.
- Audible beeping speed proportional to the level of detection.
- Visual Indication of level of detection on a bright LED bar graph
- Automatic self-test when switched on with green LED indication.
- Low battery level indicator
- All weather use IP65

#### TECHNICAL SPECIFICATIONS

- AC system
- AC mains frequency: 50-60 Hz
- Field of use : from 50V up to 1000V
- Detection by direct contact at 50V
- CAT IV 1000V
- IP65
- Temperature : - 15 ° C to +45 ° C
- 2 x LR03 1.5 volt alkaline (AAA):
- Delivered with soft bag suitable for belt fixing



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Reference	Type of use	Size (mm)	Weight
UNITAGHFE	Hand-held	45 x 39 x 227	160g
UNITAGUFE	Hand-held + stick interface	51 x 67 x 241	210g
CPUNITAGU	Stick Universal interface	51 x 67 x 241	50g

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