



■ UNITAG

➔ Phase tester for LV network



▶ STANDARD(S)

1000V CAT IV - IP65

▶ 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.

▶ 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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▶ ADVANTAGES

- Sound and light alert on voltage presence.
- UNITAG 1000V for using on networks.
- Can be used by hands or on insulating stick.
- Indication of detection level.
- 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.
- Multi purpose detector : street light, insulating twisted cables, rescue team, fire fighters...

Reference	Description	Type of use	Dimensions (mm)	Weight (g)
UNITAGHFE	Phase tester for LV network	Hand-held	227 x 45 x 37	160
UNITAGUFE	Phase tester for LV network	Hand-held + stick interface	241 x 67 x 51	210
CPUNITAGU	Stick universal interface	Stick universal interface	241 x 67 x 51	50

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