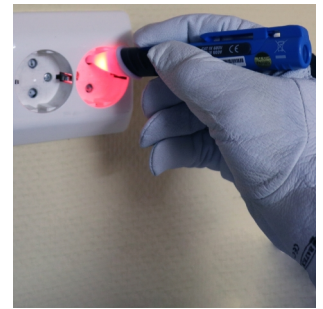




# ELIT AC10



ELIT AC10 is a voltage detector that indicate voltage with light and sound, from 24VAC to 1000VAC.

## Technical description

A new updated version of the AC10 voltage detector with LED flashlight. The instrument now has selectable test ranges of 24V-1000V and 100V-1000V. Easy to use, only hold the tip against a pole in, for example, an electrical outlet or against a conductor. Finds phase conductor in TN network (ref. NEK 400). If the tip flashes red and there is a loud beep, then voltage is present. Powerful LED flashlight for use in poorly lit areas. High personal safety CATIII 1000V / CATIV600V. Double molded housing. Application: 24 - 1000V AC.

Voltage: AC24-1000V Detection: Light and Sound Pole test: Phase in TN LED. Flashlight. Security: IEC1010-1. Overvoltage: CAT III 1000V / CAT IV600V

## Advantages:



Product name/ Art.nr/ GTIN	
Product name/ Art.nr/ GTIN	ELIT AC10/ 10290000/ 7070810005406
According to:	---
Type of test	1-pole
Voltage indication	LED
Voltage measuring range	12 - 1000 Volt
Length	157 Millimetre
Blade length	10 Millimetre
Blade width	4,5 Millimetre
Internal base load	No
Load switchable	No
Indication of direction of field rotation	No
Continuity test	No
Single pole phase indication	Yes
Contact less voltage detection	Yes
Data hold	No
Background lighting LC-indication	No
Test prod protection	No
Measuring point lightning	No
Usable at precipitation	Yes
Current supply	Battery
Measuring circuit category	CAT IV