



QUICK FACT SHEET

Ideal 61-025 AC Voltage Detector

Description

The Ideal 61-025 is a CAT-IV 1000V AC Voltage Presence Detector. It will alert users when an AC voltage in excess of 40V is present on a cable.



Operation

The 61-025 is turned on by twisting the barrel so that the black arrow head is in line with the "On" position. The tip will illuminate Green to indicate that the batteries have sufficient charge for correct operation. If the light does not come on when the "On" position is selected, change the batteries (see below) and try again.



When the 61-025 is placed in contact with a voltage carrying cable the steady green light will change to flashing red and the unit will beep.

The beeper can be turned off using the black push button switch on the tip.



Changing Batteries

1. Align the arrow with the centre mark on the barrel of the 61-025
2. Pull the 61-025 open.
3. Remove old batteries
4. Replace with new AAA batteries observing correct polarity as marked on the 61-025 body.
5. Align arrow with centre mark and close
6. Test 61-025 for correct operation.

