



# Polarity Test Kit™

Low voltage live conductor test kit

The safest way to check which conductors are live - in a complete self-testing system

## Polarity Test Kit™ PRODUCT CODE: PTK1

The complete self-testing system comprising of the Polarity Test Pen™ and Test Pen Checker™. The Polarity Test Kit™ is the safest way to check which Low Voltage (LV) conductors are live.

## Benefits

- The Polarity Test Pen™ is far more accurate and versatile than standard conductor testers
- The Test Pen Checker™ instantly confirms that the Polarity Test Pen™ is working correctly
- Easy to use
- Double checks whether conductors are live or dead
- Essential for operator safety



## Polarity Test Pen™ PRODUCT CODE: PT1

The Polarity Test Pen™ is the new version of our popular Polarity Tester™. It works by lighting up and buzzing when it detects the electrical field surrounding a live LV insulated conductor.



## Features

- Lights up ONLY within 3mm of the live core of a standard by 3mm conductor
- Discriminates between live and non-live conductors – even in bundles of cables
- Does not require current flow in the live conductor
- Works with all standard 220-250V 50/60Hz supplies
- Daylight LED illumination
- Audible buzzer
- Rugged construction with pen-style pocket clip
- Uses 2 x AAA standard batteries (included)
- Range of body colours
- Can be overprinted with your company logo

Safer, Stronger,  
Smarter Networks

## Test Pen Checker™ PRODUCT CODE:TPC1

The Test Pen Checker™ instantly confirms whether the Polarity Test Pen™ is functioning correctly. It works by simulating the field produced by a live LV conductor.

## Instant Function Check

**Step 1** Insert the Polarity Test Pen™ into the Test Pen Checker™. The unit automatically powers up and its test light illuminates

**Step 2** Polarity Test Pen™ tip lights up and buzzer sounds to confirm correct functioning

**Step 3** Remove Polarity Test Pen™ from unit and check for live conductors

**Step 4** Retest the Polarity Test Pen™ to ensure correct operation for 100% confidence

## Features

- Self powered and portable
- Long life, maintenance-free battery
- Rugged construction protects your Polarity Test Pen™ when not in use
- Clip-on Lanyard