



Telescoping AC Current Detector

Non-contact detection of AC Current up to 1000A With telescoping probe that extends up to 39" (1m) for hard-to-reach areas

Features:

- Non-Contact Detection of AC Current in shielded wires, wires behind walls, metal circuit breaker and junction boxes
- Telescoping probe extends to reach distance of 39" (1m)
- Sensitivity from 200mA to 1000A (50/60Hz)
- Red and Green LED indicators and switch-controlled ON/OFF Audible beeper
- Sensitivity adjustment increases or reduces sensor trigger threshold
- Dimensions: 7.7x2.4x1.2" (195x62x30mm) Weight: 5.2oz (148g)
- Complete with two LR44 button batteries

Applications:





Probe extends to 0.9m with reach distance of 1m allows you to take measurements in hard to access areas without the use of a ladder.



Storage Position

Sensor Tip

Probe extends 36" (0.9m) allowing 39" (1m) total reach

Ordering Information:

DA50.....Telescoping AC Current Detector



The Right Source For Your Test & Measurement Needs

2222 Verus Street Suite C San Diego CA 92154 USA Toll Free: 866.363.6634 Tel: 619.429.4545 Fax: 619.374.7012 Email: sales@calright.com http://www.calright.com

