

# ALLIGATOR CLIP, PHOTOVOLTAIC CT4501



## Features:

- IEC 61010-031 safety rated
- Higher rated working voltage
- Reinforced insulation
- Compatible with both sheathed and standard 4 mm banana plugs
- CE & UKCA Compliant
- RoHS 2 Compliant

## Description:

The CT4501 alligator clips feature a high working voltage rating of 1500 V CAT III\* making them ideal when working with photovoltaic panels as well as other applications. The 4 mm jack accepts both sheathed and standard plugs, making these clips easy to connect to measuring devices. Their 30 mm jaw opening provides flexibility and ensures a secure connection. With a higher voltage rating, the CT4501 will provide convenience and the safety required when working with solar panels.

\*Must be used in conjunction with similarly rated products

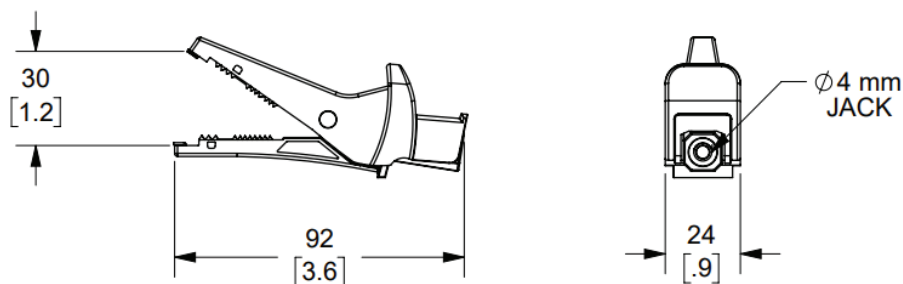
Available individually in 8 colors or as a black & red pair. See Order Information on page 2.

For additional product information, cross-references, or other test accessory information, visit [www.caltestelectronics.com](http://www.caltestelectronics.com).

## Specifications:

- Voltage Rating: 1500 V CAT III / 1000 V CAT IV
- Max Current: 20 A
- Body: Polybutylene Terephthalate
- Contact: Steel, Ni Plated
- Jaw Opening: 30 mm
- Working Temperature: -20°C to +80°C
- RoHS 2 Compliant

## Outline Drawing: (not to scale)



Specifications and appearance subject to change without notice  
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### **Ordering Information:**

## **CT4501**

Alligator Clip, Photovoltaic, Individual

#Colors Available:

-0 Black, -1 Brown, -2 Red, -4 Yellow, -5 Green, -6 Blue, -8 Grey, -9 White

Order Example:

CT4501-0 (Individual black alligator clip)

## **CT4502**

Alligator Clip, Photovoltaic, Pair

Black and Red

### **Contact Info:**

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