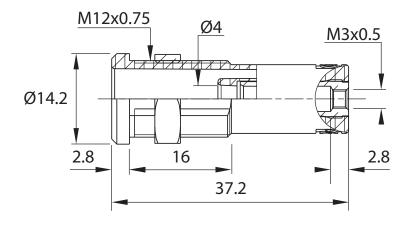
# 5kV, 4mm Sheathed Banana Jack, Panel Mount, M3 Threaded Hole



#### Features:

- 1,000 V CAT IV, 5 kV non-category with 2 kV transient overvoltage
- · M3 Threaded hole termination
- 10 A Max
- · Panel mount
- CE listed
- · RoHS 2 compliant

## **Measurement Drawing:** (dimensions in mm, not to scale)



### Description:

The CT4406 operates up to 5 kV when used in non-category environments with transient overvoltages up to 2 kV.<sup>a</sup> This jack also extends the rating of our 4mm Sheathed Banana Jacks to 1,000 V CAT IV.<sup>b</sup>

For use only with Cal Test's Long-Reach High Voltage Test Leads, CT3018 or CT3020. The jack offers an M3 threaded hole for connections. The jack fits into both plastic and metal panels fixed with a 14.5 mm hex panel nut.

The CT4406 is available in 2 colors.

a. Never hold or touch equipment while connected to live voltages.

b. Must be used in conjunction with other similarly rated products.



### **Order Information:**

### CT4406-#

5kV, 4mm Sheathed Banana Jack, Panel Mount, M3 Threaded Hole
Color - replace '-#' with dash number:
-0 Black, -2 Red

### **Contact Info:**

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