



Cambridge Resources

GROUNDING CONNECTORS Model WCW-G

To be sold only with installation instructions

Installation Instructions:

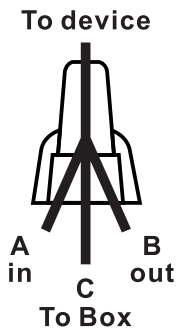
Use for grounding terminal only

1. Turn off power before installing or removing connectors.
2. Strip insulated wires 1" (25.4 mm).
Note: "Through" wire must be stripped full length.
3. Place "Through" wire in connector first (See illustration).
4. Insert other wires in normal manner.
 - (a) Hold ends even.
 - (b) Pre-twisting is unnecessary.
 - (c) Push wires into connector and screw on until two twists are visible in wires.

Listed as a Pressure-Type Grounding Wire Connector on the following **Solid Copper to Copper conductor** wire combinations:

For UL Listed, CSA and CQC Certified

2 to 5 #12	1 #12 w/1 to 3 #14
2 to 4 #14	2 #12 w/1 to 3 #14
1 #10 w/1 or 2 #12	3 #12 w/1 #14
1 #10 w/1 to 3 #14	



Typical Example:

- A. System grounding wire
- B. System grounding wire
- C. "Through" wire between device and box ground

Note: If "through" wire is a jumper, be sure wire extends below skirt 6" (15.2 cm) minimum.



Warranty limited solely to repair or replacement; no warranty of merchantability, fitness for a particular purpose or consequential damages



MADE IN CHINA

Factory ID: "2"