

You will need:

- Pliers
- Wire Cutters
- Wire Stripper
- Wire Crimper

Installation Notes:

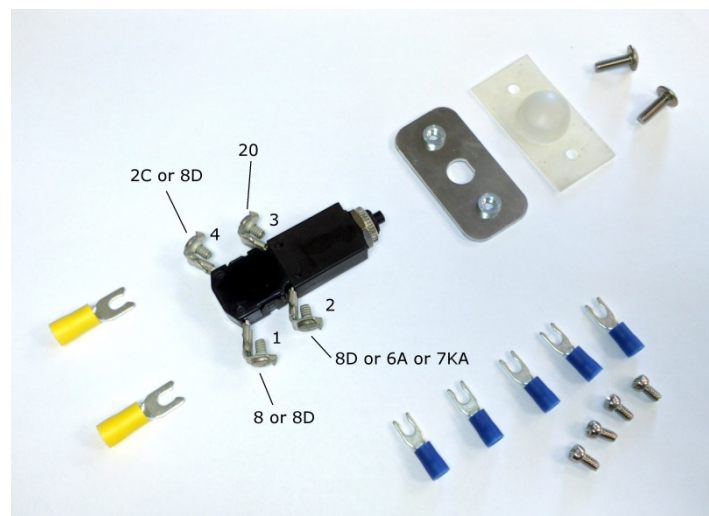
1. Tabs on the circuit breaker are fragile. Do not bend or overtighten.
2. If you are using a copper strip, make sure it makes contact with only the terminal it is to be attached to. Do not short circuit across other terminals on the circuit breaker.

Cutout Switch Installation

1. Cut wires next to the defective unit and remove.
2. Strip wires 7 mm (.3 in).
3. Crimp terminals to wires. Units have differing wiring instructions. Check the unit wiring diagram for proper installation.
4. Finish installation with weatherproof seal and supplied hardware.

Typical Installation

1. Terminal 1. Wires 8 or 8D
2. Terminal 2. Wires 8D or 6A or 7KA
3. Terminal 3. Wire 20
4. Terminal 4. Wire 2C or 8D



****Check your units wiring diagram for proper installation.****

Older Panels

1. Remove defective cutout switch.
2. Flatten corners of terminals 1 and 4.
3. Install new cutout switch with mounting plate and protective seal.
4. Attach wire 20 to terminal 2 and wire 8A to terminal 3.
5. Bend the brass jumper and connect it to terminal 1. Be sure brass jumper does not make contact with any of the other terminals on the circuit breaker.
6. Connect flat copper bar to terminal 4 along with 2A wire. Be sure copper bar does not make contact with any of the other terminals on the circuit breaker.

