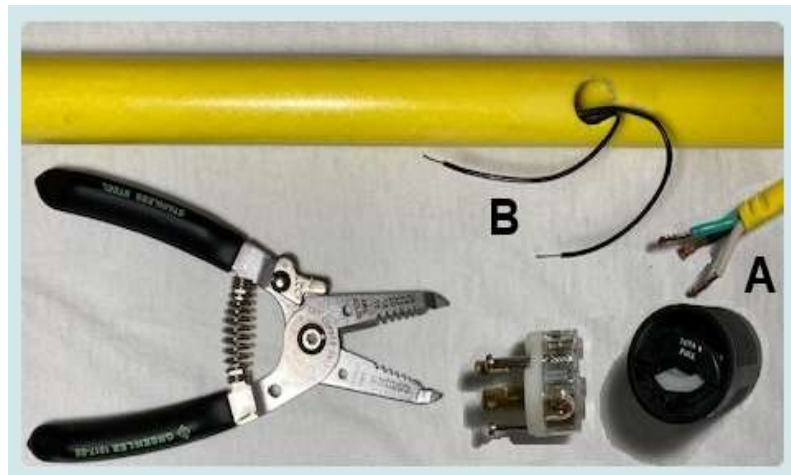


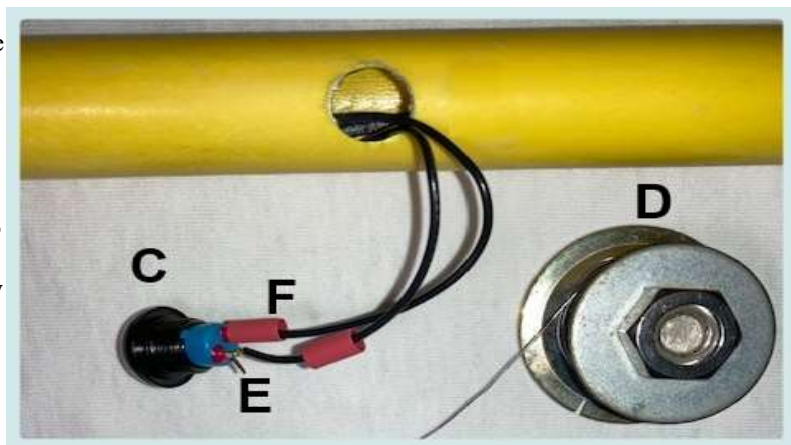
## Button Replacement

The button can be quickly replaced in the field if necessary by simply swapping it and taping a new one in place without the sleeve. This guide ensures the best connection and longevity.

- 1.) Disassemble the plug (A) from the yellow wire to allow for the new sleeve.
- 2.) Carefully cut away the old sleeve and any tape.
- 3.) Remove button and cut wires as close to the button as possible. Use wire strippers to expose 1/2" of wiring (B).
- 4.) Inspect all connections and wiring for damage. Damaged pole wiring will require service.



- 5.) Cut two 1/2" pieces of small shrink wrap and slide one on each wire first. Don't use more, or the button won't fit in the hole.
- 6.) Feed newly exposed wires through lugs (E). Twist around the lugs and ensure its tight.
- 7.) Use solder (D) to secure wires onto button (C).
- 8.) Slide shrink over connections fully up onto button. Shrink should completely cover junctions (F) and any exposed wire. If not, redo connections. Use a lighter to shrink.



- 9.) Carefully work button and wiring into hole. Tape the button in place using electrical tape or any robust tape.
- 10.) Slide the sleeve (H) over the button and align it with the sleeve hole. Use a lighter to shrink the sleeve onto the pole. Be careful not to apply too much heat, or it will tear.
- 11.) Assemble the plug (G) onto the wire. The green wire goes to "3" L terminal. White and black can be attached to either "1" or "2."

