

INSTALLATION INSTRUCTIONS

PART # T1* / T2* / T3*

(* denotes color)

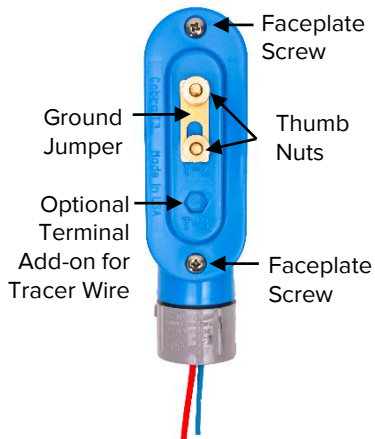


Fig. 1 (Front of faceplate)

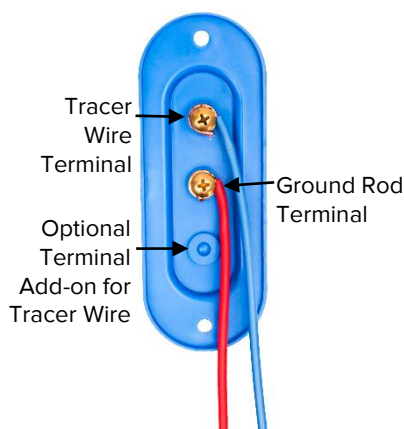


Fig. 2 (Back of faceplate)



Fig. 3 (Back of faceplate)

1. Loosen and remove screws on front of the faceplate (Fig 1).
2. Lift the faceplate and insert the wires through the bottom of the Cobra.
3. Slightly loosen the thumb nuts on the front of the faceplate (Fig 1).
4. Slightly loosen the screw heads on the back of the faceplate (Fig 2).
5. Strip ½” of jacket from wire ends.
6. With a needle nose pliers, make a pigtail on the wire ends.
7. Hook the pigtailed wire end around the appropriate screw head (for T2/T3, red ground wire always goes to middle), between the lock washer and flat washer, and tighten the screw head securely (Fig 2).
8. Apply the Silicone Dielectric Compound to the wire/screw connections (Fig 3).
9. Position the faceplate on the housing and secure by tightening the faceplate screws (Fig 1).
10. On the front of the faceplate, make sure the terminal jumper is connecting the tracer wire terminal to the ground rod terminal (Fig 1).
11. Tighten the thumb nuts on the faceplate to secure the jumper plate position.

