



Installation Instructions & Template for Halo 5" Remodel Housing

Step 1 Using template, scribe circle on ceiling in desired location.

Step 2 Accurately cut hole in ceiling.

Step 3 Provide electrical service with flexible cable only. Pass cable through opening and wire fixture in accordance with NEC or your local electrical code. (See back for wiring diagram).

Step 4 Connect supply wires to socket leads. Twist black supply wire to black thermal protector wire and white supply wire to white transformer lead. To insulate connection, place wire nut connector (not included) over the twisted group of white wires and tighten. Repeat the same procedure with the black wires.

Step 5 Connect ground copper wire from wiring box to green ground wire from electrical service. Splice ground wires together. Follow procedure in Step 4 above for splicing wires together.

Step 6 With clips seated properly inside can (Figure 1) insert remodel housing into ceiling junction box first.

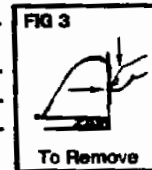
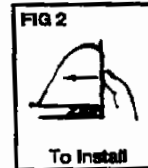
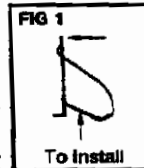
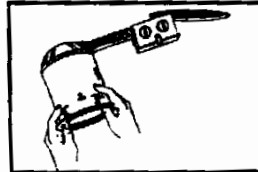
Step 7 Hold fixture up against ceiling and push clip through housing slot (Figure 2).

Step 8 To lock clip in place, push flat portion against side of can (Figure 2).

Step 9 To release, pull down on clip (Figure 3).

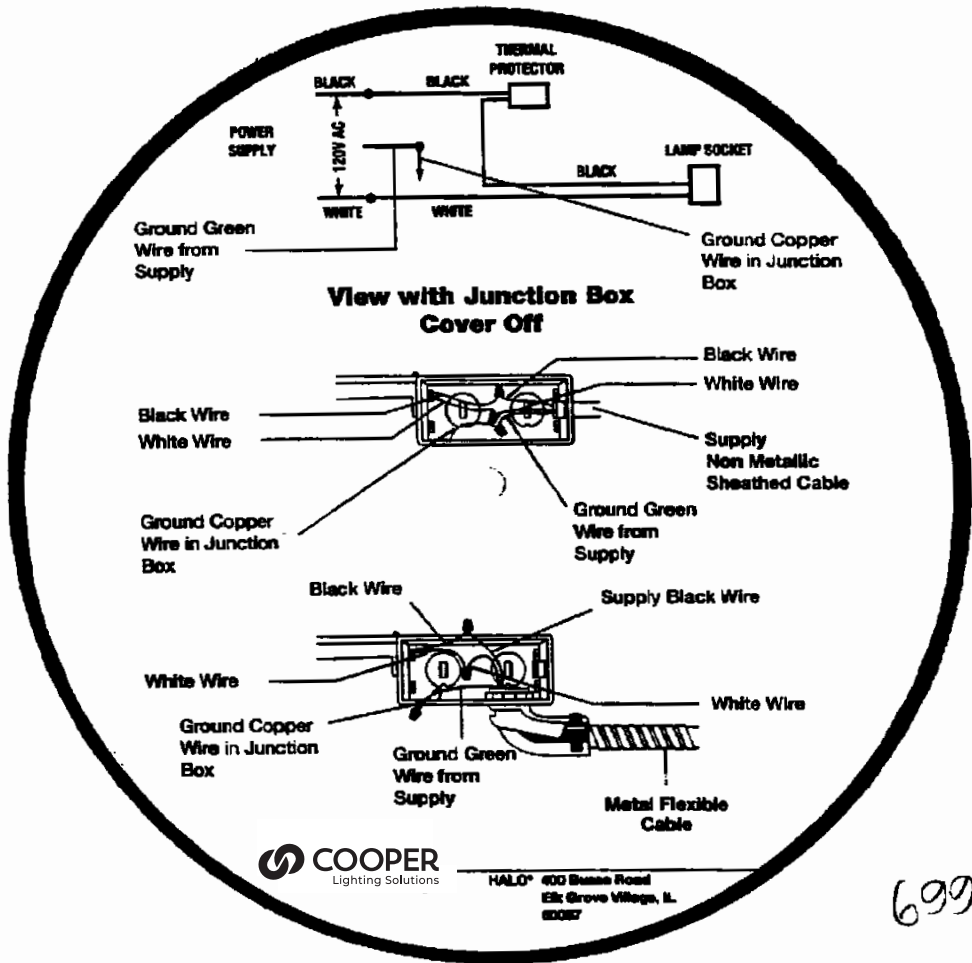
Step 10 Install trim. Use only Halo Trims (sold separately)

NOTE In areas where excessive ceiling vibration can occur, we suggest you use a 1/4-14x1/2" pan HD sheet metal screw to further lock the spring clips against the fixture housing. Drive the screw through the hole in the spring clip and into the housing slot.



(OVER)
699875

620



COOPER
Lighting Solutions

HALO® 400 Bessie Road
Elk Grove Village, IL
60007

699875