

SCHOOLHOUSE

ELECTRIC & SUPPLY CO.

Beacon

Installation Instructions

INCLUDED HARDWARE

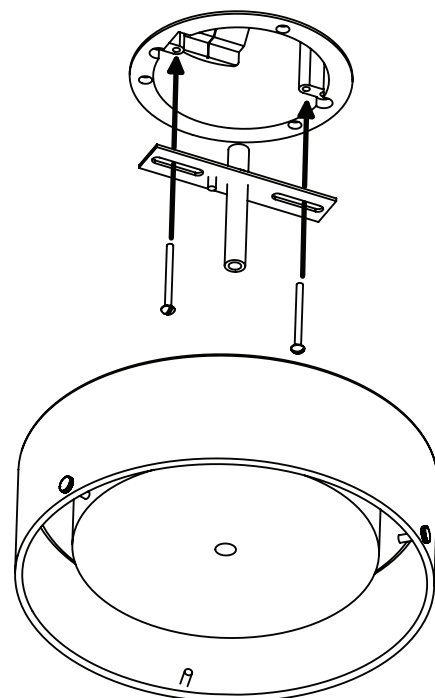
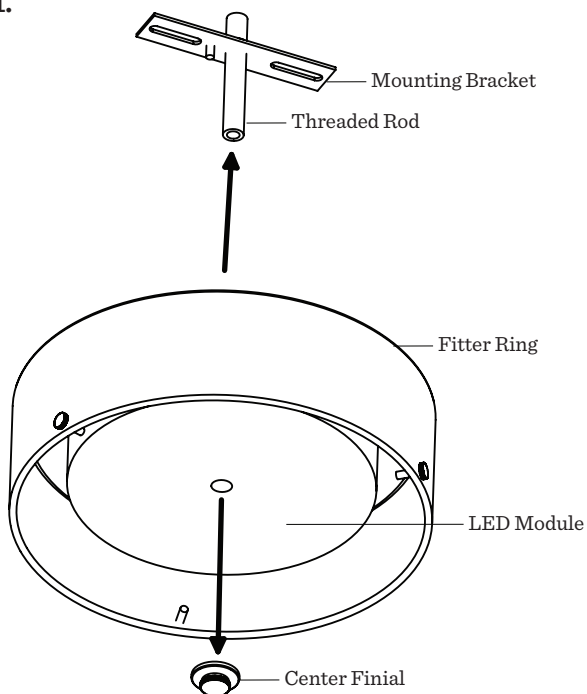
 #8-32 x 3/4"
Zinc Screws (x2)

 Yellow Wire Nuts (x2)

Remove fixture and shade from packaging and inspect for damage. Set glass shade aside.

1. Unscrew brass finial from center of LED module, and set aside.
 - 1a. Remove bracket and threaded rod. It may be necessary to adjust the length of the threaded rod. Do so by loosening the nut near the bracket and either screwing or unscrewing the rod to achieve less, or more length. When desired length is achieved, retighten nut near bracket.
2. Attach bracket and threaded rod to junction box using provided screws, threaded rod may protrude into junction box.

1.



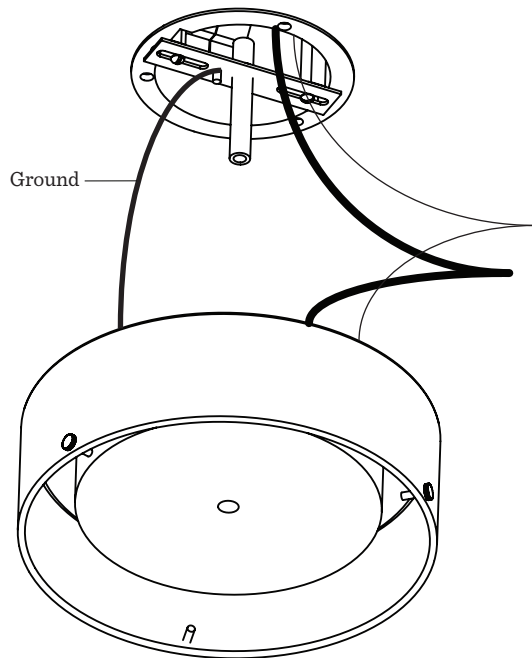
3. Ensure pan/LED module is fit inside the fitter ring. Wire fixture to source electrical box using provided wire nuts. Black wire to black source wire, and white wire to white source wire. If a source ground wire is present, wire the green fixture wire to source ground wire. Otherwise, wire green fixture wire to green ground screw on bracket. Two people may be required to hold the fixture while wiring is accomplished. Once wired, ensure wire nuts are behind the fixture mounting bracket, inside the electrical box.

4. Slip the pan/LED module over the center threaded rod so that a small number of threads extend past the LED module. Reattach the brass finial removed in step 2 to the protruding threaded rod.

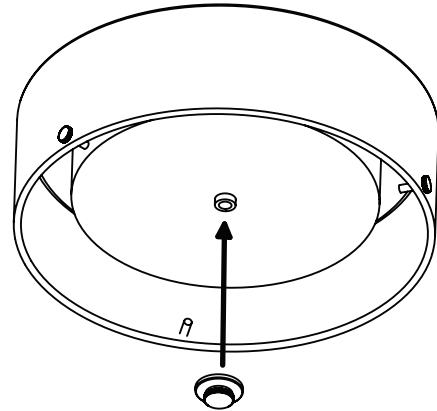
4a. The pan/LED module should now be holding the fitter ring tight to the ceiling. If fixture is not tight to the ceiling, remove fixture, shorten threaded rod (step 1a), and then reattach fixture.

5. Attach shade by loosening fitter screws on outside of ring, placing shade into place, and tightening the fitter screws again. Test that shade is fully attached before letting go.

3.



4.



5.

