

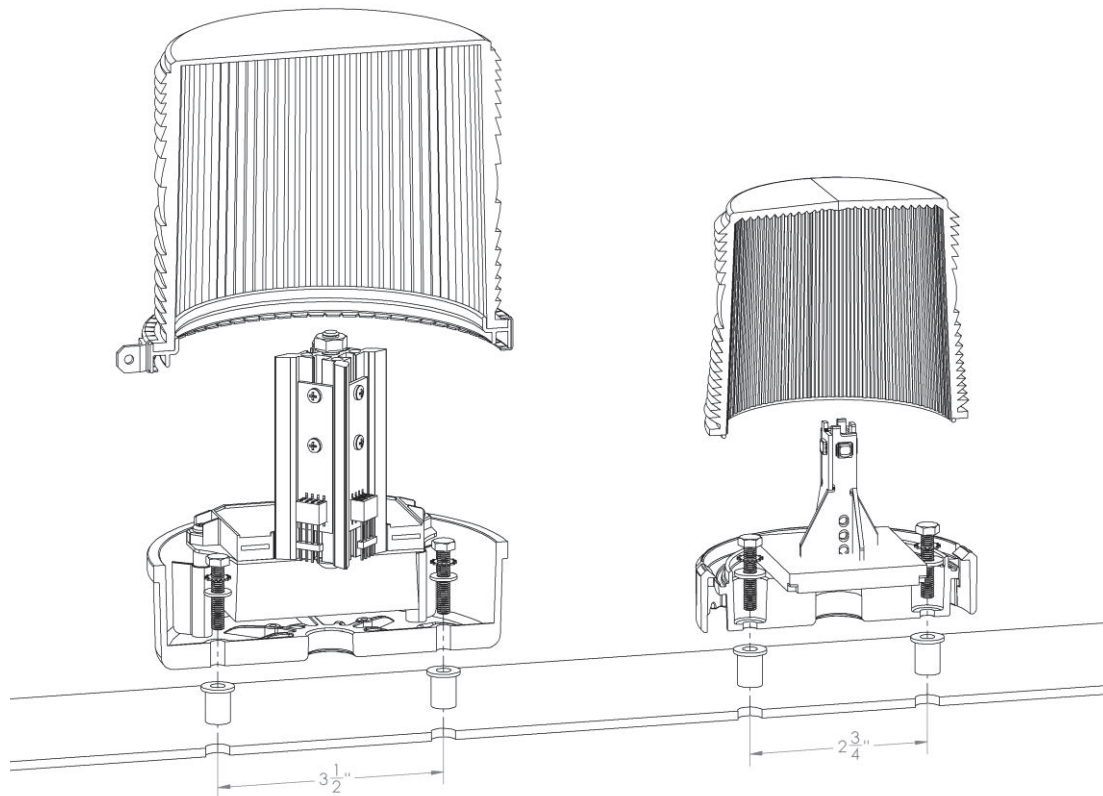
CLOSED BOTTOM BEACON MOUNTING INSTRUCTIONS

½" NPT Conduit/Pipe Mount

1. Thread wires through pipe/conduit. This may have to be done after wiring to ensure proper length of the wires.
2. Thread light **no more than $\frac{3}{8}$ "** onto the pipe/conduit using ½" NPT hole in base. Thread tape or a locking nut can be used but is not supplied.

Permanent Mount (Blind; Image below) (Strongly recommended for Industrial Beacons)

1. Select a surface where the light is visible and free of obstruction. Prepare mounting surface by pre-drilling if not already done. Use foam pad as template and a 3/8" drill bit. Be sure to drill a hole in the center for the wires.
2. Remove lens from base by undoing screw in banding ring or gently prying the plastic lens tabs with a flat screwdriver. Lift banding ring (if present) and lens away from base.
3. Locate the two mounting bosses on the base designated by two recesses in the base or two recesses on the two mounting bosses, and drill with a 7/32" drill bit.
4. Place the external tooth lock washers on the screws, followed by the two flat washers and insert the screws into the pre-drilled holes of the light, from the inside of the light. Place two rubber expansion nuts into the 3/8" holes on the mounting surface. If you are mounting an industrial light, the screws can be threaded into a standard 4" octagon box.
5. Place the foam pad on the mounting surface aligning the holes with the expansion nuts. Place the light on the pad and tighten screws. Reassemble the lens and banding ring (if present).



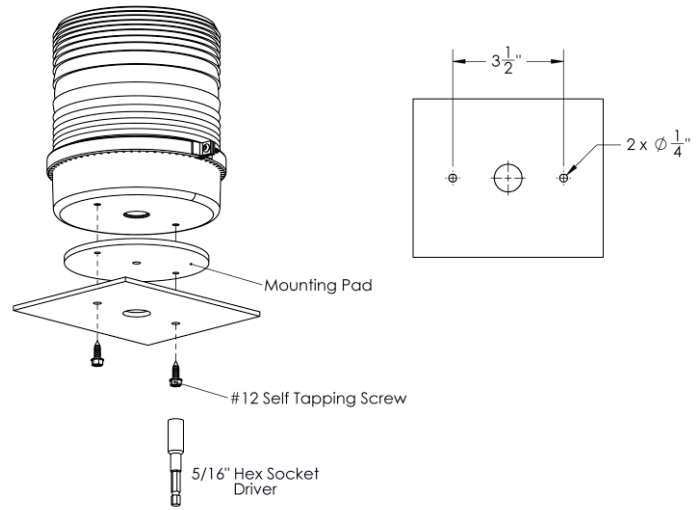
*circuit may not be exactly as shown

CLOSED BOTTOM BEACON MOUNTING INSTRUCTIONS

Permanent Mount (Screw; Image upper right)

Not applicable for the 201Z & 200Z Series or Industrial Beacons

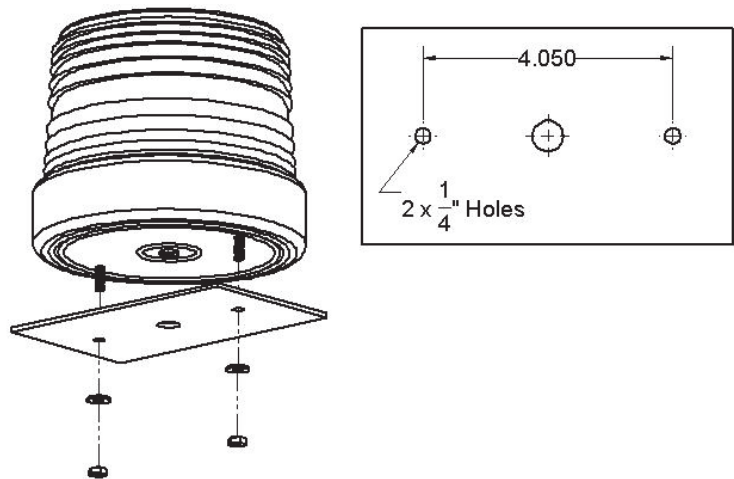
1. Select a surface where the light is visible. Drill two $\frac{1}{4}$ " holes into the surface. Use the supplied foam pad as a template. Be sure to drill a hole in the center for the wires.
2. Align the two small dimples on the bottom of the base of the light with the predrilled holes.
3. Drive the two (2) supplied #12-10 Self Tapping screws through the mounting surface, into the base. **Be Careful not to overtighten.**



Permanent Mount (Stud; Image lower right)

Only applicable to 204R & 208R Series

1. Select a surface where the light is visible. Drill two $\frac{1}{4}$ " holes into the surface 4.05" apart. Be sure to drill a hole in the center for the wires.
2. Pass the two studs through the holes in the mounting surface.
3. Place the flat washers and nuts onto the studs from below and tighten in place.



Mirror Mount

Only applicable to 201Z, 200Z, & 27xxx Series

- Follow instructions supplied with mirror mount bracket.

Notes:

- The manufacturer has mounting brackets available for purchase for every model of beacon. Contact your supplier for the correct bracket.
- It is the sole responsibility of the installer to correctly mount the light. Failure to do so may result in ineffective operation.
- If the supplied hardware is inadequate for your unique installation, the manufacturer recommends using 304 or 316 grade stainless steel hardware.