Installation Instructions

Installation with Junction Box in Riser

**Step 1:** Measure 12 inches to 16 inches up from floor on Chair Standard and mark. Use template on page 4 to locate and Drill two mounting holes centered on Seat Standard for mounting the Seat Light. Locate and drill two mounting holes for End Caps using the template.

**Step 2:** Drill a \(\frac{7}{16}\)" diameter hole through frame of chair standard suitable to feed flexible cable through to floor.

**Step 3:** CAUTION! Risk of Damage To Product. Remove lens carefully (See Page 3). Be especially cautious if the fixture lens incorporates a row indicator. There is wiring connecting the Row Indicator to the fixture. Remove lens with caution when separating it from base to avoid damaging the wire connections.

**Step 4:** Feed flexible cable through hole, as shown, to inside of seat frame and secure at bottom of frame, with clamps (3 included).

**Step 5:** Secure Fantasma™ Seat Base with (2) #6 x ½" phillips flat-head screws (included). Then snap in lens cover.

**Step 6:** install left and right End Caps with suitable screws (by others).

**Step 7:** The junction box (available separately) must align with the wireway and be mounted on the step riser so that the cutout of the junction box lines up with the wireway, see detail. (Mounting screws by others.)

**Step 8:** Feed wires along wireway and junction box and make wire connections using wire nuts.

**Note:** White wire is positive (+) and Black wire is negative (-).
Installation Instructions (Continued)

For Installation With Junction Box On Floor

**Step 1:** Measure 12 inches to 16 inches up from floor on Chair Standard and mark. Use template on page 4 to locate and Drill two mounting holes centered on Seat Standard for mounting the Seat Light. Locate and drill two mounting holes for End Caps using the template provided.

**Step 2:** Drill a \( \frac{5}{16} \)" diameter hole through frame of chair standard suitable to feed flexible cable through to floor.

**Step 3:** **CAUTION!** Risk of Damage To Product. Remove lens carefully (See Page 3). Be especially cautious if the fixture lens incorporates a row indicator. There is wiring connecting the Row Indicator to the fixture. Remove lens with caution when separating it from base to avoid damaging the wire connections.

**Step 4:** Feed flexible cable through hole, as shown, to inside of seat frame and secure at bottom of frame, with clamps (included).

**Step 5:** Secure Fantasma™ Seat Base with (2) #6 x \( \frac{1}{2} \)" phillips flat-head screws (included). Then snap in lens cover.

**Step 6:** Install left and right End Caps with suitable screws (by others).

**Step 7:** Feed wires along wireway and junction box and make wire connections using wire nuts.

For Installation With Junction Box Recessed In Floor

**Step 1:** The Junction box and flex conduit, by others (see section A-A Detail) should be placed, before concrete is poured.

**Step 2:** Measure 12 inches to 16 inches up from floor on Chair Standard and mark. Use template on page 4 to locate and Drill two mounting holes centered on Seat Standard for mounting the Seat Light. Locate and drill two mounting holes for End Caps using the template provided.

**Step 3:** Drill a \( \frac{5}{16} \)" diameter hole through frame of chair standard suitable to feed flexible cable through to floor.

**Step 4:** **CAUTION!** Risk of Damage To Product. Remove lens carefully (See Page 3). Be especially cautious if the fixture lens incorporates a row indicator. There is wiring connecting the Row Indicator to the fixture. Remove lens with caution when separating it from base to avoid damaging the wire connections.

**Step 5:** Feed flexible cable through hole, as shown, to inside of seat frame and secure at bottom of frame, with clamps (included).

**Step 6:** Secure Fantasma™ Seat Base with (2) #6 x \( \frac{1}{2} \)" phillips flat-head screws (included). Then snap in lens cover.

**Step 7:** Install left and right End Caps with suitable screws (by others).
Installation Instructions (Continued)

**Step 7:** Drill a 5/16” diameter hole into the junction box lid. Feed flexible cable through hole.

**Step 8:** Drill a 5/16” diameter hole into wireway extrusion. Be sure hole is aligned with flex conduit (Step 1).

**Step 9:** Feed wires along wireway and through hole and flex conduit to the junction box and make wire connections using wire nuts.

---

**Removing Lens From Fantasma Seat Light**

**Step 1:** Starting at one end, lift the Lens out of Channel along the top of Fantasma™ Base.

**Step 2:** Starting at one end, pull the tab along the bottom of the Lens out of the slot along the bottom of the Base.
Removing and Installing the LED Board

**Step 1:** Slide board to the left as far as it will go. Insert a pointed object, such as a pen tip, into the slot at the end of the LED board to slide it more easily.

**Step 2:** Rotate top edge of board upward, as shown.

**Step 3:** Remove board.

**Installation:** Reverse steps to install.

Templates For Hole Locations

**Template Without End Caps**

**Overall Length with End Caps**