

INSTRUCTIONS: HR-88 and HR-86 Low Voltage Button Lights

CAUTION :

To reduce the risk of fire, electrical shock and injuries to persons:

- Use only insulated staples or plastic ties to secure cords.
- Route and secure cords so they will not be pinched or damaged when cabinet is pushed to the wall.
- Position light to permit reading of lamp replacement marking during relamping .
- Not intended for recessed installation in ceilings.
- Use WAC class II Power supplies only

Recess mount

1. Cut a 2 3/8" diameter hole on the surface.
2. The decorative cover piece is not needed for recessed mounting, and may be discarded.
3. Feed the fixture wires through the hole, and connect to wires from the transformer with wire nuts provided.
4. Compress the springs on either side of the fixture and insert into the opening.

Surface mount

1. Wires may be run behind the fixture or along a surface. Determine the most convenient location for wire passage. The "D" shaped knock out hole in the cover piece allows wire to exit and run along a surface. To wire behind the fixture, drill a hole in the surface sufficient to allow the socket wires through. Punch the knock out in the cover piece and align with the hole.
2. Screw the cover piece to the surface with screws provided.
3. Feed the fixture wires through the hole, and connect to wires from the transformer with wire nuts provided.
4. Compress the springs on either side of the fixture and insert into the back cover.

Class II wiring:

Cabinet fixtures require class II transformers. Class II transformers are by definition "Power limited" (5 amps maximum) and "Inherently Protected" (fused). Primary wires to the transformer enclosure must follow normal NEC chapter 3 wiring techniques. Non enclosed secondary wiring and splices are not restricted. in concealed spaces.

