INSTALLATION INSTRUCTION

24V LED Button Lights - round

HR-LED87

WAC LIGHTING Responsible Lighting®

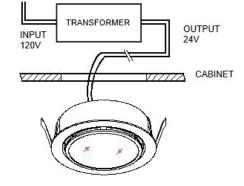
CAUTION:

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.
- Not intended for recessed installation in ceilings.
- Use 24V WAC Class 2 transformer.

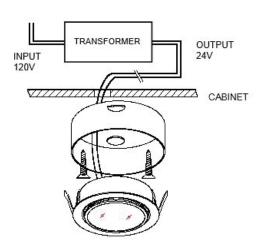
RECESS MOUNT

- 1. Cut a 2 1/8" 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

- 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.
- Compress the springs on either side of the fixture and insert into the back cover.



CLASS 2 WIRING:

Cabinet fixtures require 24V Class 2 transformers. Class 2 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.

