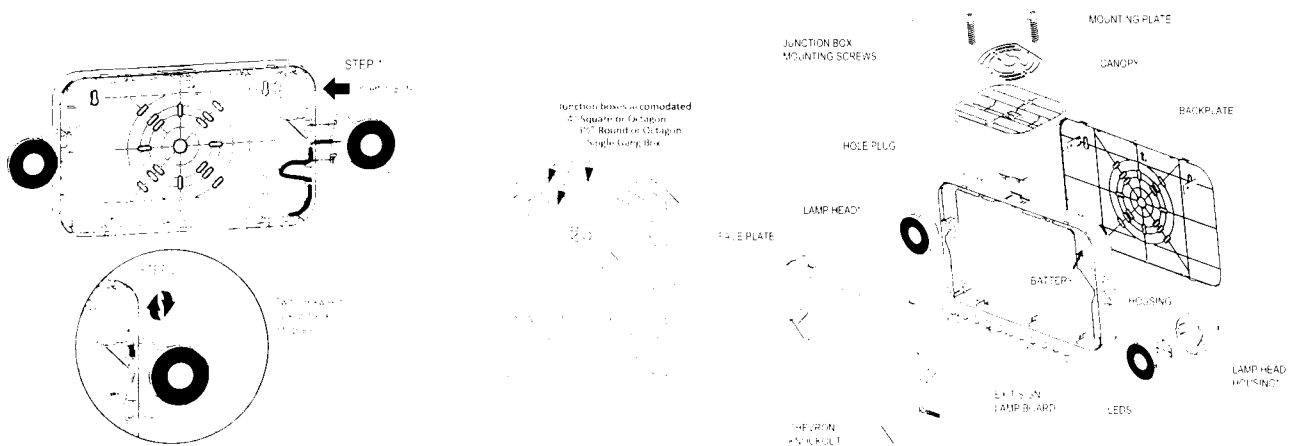


# 35694B LED EMERGENCY COMBO - ROUND RED/GREEN

## READ AND FOLLOW ALL SAFETY INSTRUCTIONS



### INSTALLATION INSTRUCTIONS (top or end mount):

- De-energize the circuit at an industry standard junction box. (not included), where the exit sign is to be installed.
- Remove EXIT stencil faceplate(see fig. A) from housing. Remove RED lens from faceplate. Set aside.
- Remove the canopy kit, hardware pack and mounting plate from inside the EXIT and set aside.
- Remove the mounting hole plug on the top or either side of the frame.
- Place the canopy nose through the mounting hole until the side of the frame touches the canopy. Lock the frame onto the canopy by sliding the frame in a direction parallel to the canopy length toward the narrow end of the mounting hole. Slide the frame until both snaps engage the canopy nose preventing any motion back out of the hole.
- Feed the red, black and white wires through center of mounting canopy hole.
- Remove side mounting hole on right side. Knockout lamp head mounting hole on left side with flathead screwdriver.
- Feed blue and yellow lamp head wire through side lamp head mounting hole (Step 1). Attach first lamp head to housing by aligning tabs on lamp head assembly to lamp head mounting slots on frame of housing(Step 2). Gently twirl lamp head clockwise to lock into place. An audible click should be heard. Repeat to install remaining lamp head.
- Feed lamp head wires in appropriate wire channel and connect lamp head leads to the exit sign lamp board.
- Ensure fixture leads are fed through mounting canopy and connect to AC power leads coming into the junction box.
- Connect RED leads to HOT of the power supply from 120-277V.  
Connect the WHITE lead to the NEUTRAL of the supply.
- When applicable, make wiring connections to the appropriate remote lamp heads using the YELLOW(+) and the BLUE(-) remote leads on the charger board. Cap off any UNUSED remote leads with wire nuts.
- Secure the EXIT canopy to the steel mounting plate using the screws provided and fasten to junction box.
- Toggle the switchable to select GREEN, if applicable(see fig. C).
- Connect battery only after continuous AC power can be provided to the unit.
- Remove knockout chevron(s) on faceplate, as needed. Re-insert RED lens to faceplate (see fig. A)(or GREEN if applicable, see fig. B).  
Secure EXIT stencil faceplate back onto housing.
- Secure faceplate(s) to housing.

### LED STATUS INDICATOR KEY and TROUBLESHOOTING

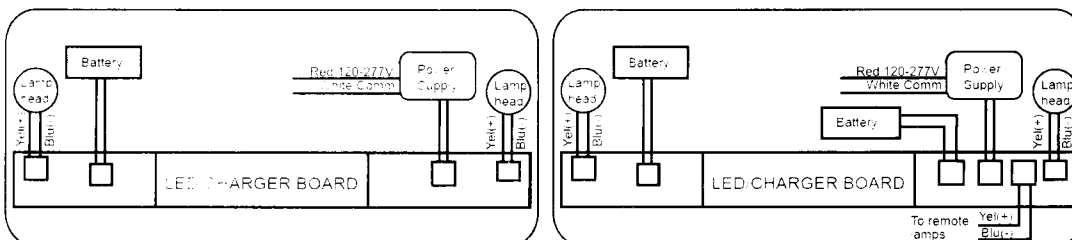
Visual Status	Indication	Troubleshooting/Actions to Take
UNLIT	<ol style="list-style-type: none"> <li>Battery connection is not made.</li> <li>Battery has been diagnosed as dead or defective after 24 hours of continuous charging with AC power supplied.</li> <li>AC power has not been supplied.</li> </ol>	<ol style="list-style-type: none"> <li>Make connection; or if battery is connected, disconnect battery for eight seconds and then reconnect.</li> <li>Replace the battery.</li> <li>Supply AC power.</li> </ol>
RED	Battery is connected, AC power has been supplied and fixture is in charging state.	This is the normal state. No action required.

### WIRING DIAGRAMS

**NOTE:** Unused input lead must be properly insulated with wire nut or other approved method

STANDARD COMBO

COMBO (HO OPTION)



**SAVE THESE INSTRUCTIONS**  
and deliver to owner after installation