

# Assembly & Installation Instructions

## LED Combo Exit Sign

### IMPORTANT SAFEGUARDS

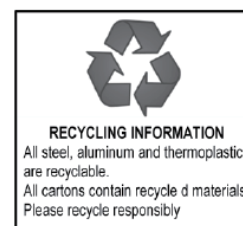
When using electrical equipment, basic safety precautions should always be followed including the following.

### READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. Do not let power supply cords touch hot surfaces.
2. Do not mount near gas or electric heaters.
3. Equipment should be mounted in locations and at heights where it will not readily be subject to tampering by unauthorized personnel.
4. The use of accessory equipment not authorized by the manufacturer may cause an unsafe condition.
5. Do not use the equipment for other than its intended purpose.
6. Servicing of this equipment should be performed by qualified service personnel.
7. Do not use outdoors
8. Max Mounting Height: 9ft

### INSTALLER:

- SEE UNIT LABEL FOR ADDITIONAL MODEL SPECIFICATIONS
- SAVE THESE INSTRUCTIONS FOR USE BY OWNER/OCCUPANT



**WARNING** – This product contains chemicals known to the state of California to cause cancer, birth defects and/or other reproductive harm. Thoroughly wash hands after installing, handling, cleaning, or otherwise touching this product.

### Ceiling Mounting

1. Connect 20" jumper leads to A/C input leads in J-Box, fasten J-Box bracket to J-Box. Use **BLACK** wire for 120V, or **RED** wire for 277V, **WHITE** wire is common.
2. Fasten canopy to J-Box
3. Snap housing to canopy
4. Connect and trim input leads to socket leads at upper left corner of housing wire channel.
5. Secure faceplate to housing and remove the proper arrow as required.

### Back Mounting

1. Connect 20" jumper leads to A/C input leads in J-Box, fasten J-Box bracket to J-Box. Use **BLACK** wire for 120V, or **RED** wire for 277V, **WHITE** wire is common.
2. Remove necessary knockouts and fasten back cover to J-Box.
3. Snap housing to back cover.
4. Connect and trim input leads to socket leads at upper left corner of housing wire channel.
5. Secure face plate to housing.

**Warning:** Unused wires must be capped using enclosed wire nuts

### Wiring Diagrams

