# **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 remover 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

