Genesis Series - Die Cast LED Exit Signs

AC, AC/DC, Self-Powered and Nexus

No Instruction Sheet available for this product

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 use outdoors.
2. Do not let power supply cords touch hot surfaces.
3. Do not mount near gas or electric heaters.
4. Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
5. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
6. Do not use this equipment for other than intended use.
7. All servicing should be performed by qualified service personnel.

SAVE THESE INSTRUCTIONS

Figure 1

Part List

1. Back cover
2. Canopy
3. Canopy plate
4. Junction box (not supplied)
5. Junction box screws (not supplied)
6. Securement screw
7. Canopy screws
8. Diffuser Panel
9. Exit door

Installation Instructions

1. Turn off AC unswitched power.
2. Route AC unswitched circuit of rated voltage into electrical box and leave 6" of wire length.
3. Separate the housing assembly, back cover and exit door, using a screwdriver (see fig. 2).

Canopy mount

a. Separate the canopy plate from the canopy assembly and retain the securement screw (see fig. 2).

b. Remove the proper knockout in the canopy plate for desired mounting position.

c. Feed the AC unswitched wires through the large hole in the canopy plate. Use the junction box screws to secure the canopy plate to the junction box. Ensure the location for securement screw is accessible.

d. To knock out the chevrons, remove the diffuser panel. Support the door around the chevrons with two blocks of wood. Strike arrow knockouts from the inside with a hammer and screwdriver. Re-install the diffuser panel using the securement clips (see fig. 3).

e. Determine which side of the exit frame will be used for mounting. Break out the appropriate rectangular section at the canopy mounting position (see fig. 3). Make sure edges are free from burns.

Figure 2

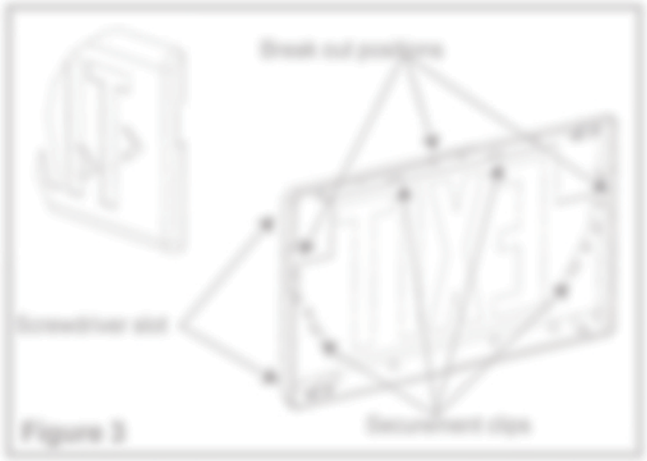

Figure 3