

SURE-LITES

Changing EXIT colors on Sure-Lites Universal Color Exits

Altering EXIT color from red to green

IMPORTANT SAFEGUARDS

WHEN USING ELECTRICAL EQUIPMENT, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE OBSERVED INCLUDING THE FOLLOWING:

1. READ AND FOLLOW ALL SAFETY INSTRUCTIONS

2. Do not use in hazardous locations, or near gas or electric heaters.
3. Do not let power supply cords touch hot surfaces.
4. Use caution when servicing batteries. Battery acid can cause burns to skin and eyes. If acid is spilled on skin or in eyes, flush acid with fresh water and contact a physician immediately.
5. Do not use this equipment for other than the intended use.
6. Installation is to be performed only by qualified personnel.
7. Install in accordance with National Electric Code and local regulatory agency requirements.
8. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
9. Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
10. Caution: Halogen cycle lamps may be used in this equipment. To avoid shattering: Do not operate lamp in excess of rated voltage, protect lamp against abrasion and scratches and against liquids when lamp is operating, dispose of lamp with care.
11. Halogen cycle lamps operate at high temperatures. Do not store or place flammable materials near lamp.

12. SAVE THESE INSTRUCTIONS

WARNING

Risk of Fire/Electric Shock.

If not qualified, consult an electrician.

WARNING

Risk of Electric Shock.

Disconnect power at fuse or circuit breaker before installing or servicing.

NOTE: Sure-Lites Universal Color EXITs ship with red lenses in place, and the circuit board set to illuminate the red LEDs.

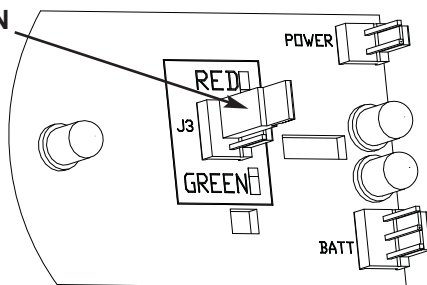
INSTALLATION:

- Step 1.** Determine which color is needed. If red is needed, take no further action.
- Step 2.** If green is the desired color, remove the red lens from the stencil on stencil face products, and replace it with the green lens provided. (Installation is the reverse of removal.).
- Step 3.** On the LED circuit board, locate the red/green jumper (Fig. 1).
- Step 4.** The jumper should be in the red position per the silk screen printing on the board. Pull gently upward on the jumper, then shift it one pin over to activate the green LEDs.
- Step 5.** The fixture is now ready to operate.

IMPORTANT NOTE: If the jumper is removed and not replaced, neither red or green LEDs will light.

IMPORTANT NOTE: If the red lens is used with the green LEDs, or vice versa, the light output of the EXIT sign will be diminished, and possibly no longer conform to UL standards.

JUMPER SHOWN IN RED POSITION



SHIFT JUMPER OVER TO SWITCH TO GREEN LEDs

