

NOTE!! If using V3.4 Firmware or above the markers can be connected to any of the (4) outputs on the board.

FLASH TECHNOLOGY

Replacement Marker Board Installation

WARNING!! Before installing the replacement board, you must ensure the "3-WIRE SENSE" toggle switch is set to the correct position. Failure to correctly set the switch will cause alarms and improper operation. Details below





Replacement Steps

1. Remove power to the lighting system at the source/main breaker panel.

2. Carefully remove all green connectors (plugs), one at a time. The marker connectors (J1-J4) will not be re-used.

3. Remove the four outer screws and remove the marker PCB. Retain the screws, they will be reused.

4. Install the replacement marker board and secure using the four previsouly removed screws. The replacement board will be red in color (legacy/older boards are black).

5. Using a small flatblade screwdriver, carefully remove the wiring from each marker plug (J1-J4 only). Inspect each conductor/wire for damage. Make repairs if neccessary.

6. Wire each marker cable conductor to the newly supplied marker plugs (wire the new plug the same way as the old plug) and re-secure each connector one at a time. Ensure J5 power connector is also re-secured (follow color coded guides & info cards).

7. Verify the "3-WIRE SENSE" switch is in the correct position (see information above).

8. Power the system back ON, place the controller in night mode and visually confirm all of the markers are illuminated.

9. Perform a system test by running a lighting inspection. Additional details found in the FTS 370x product manual.

Call 1-800-821-5825 if additional TECHNICAL or INSTALLATION assistance is needed (Monday - Friday, 7a.m - 7p.m CST).

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