

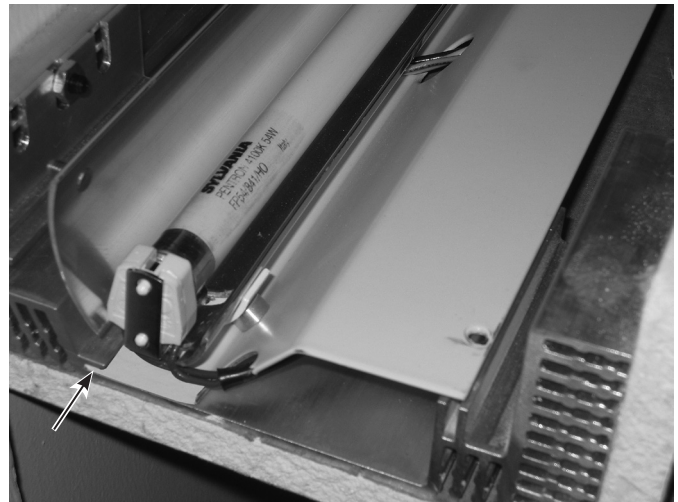
READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING FIXTURE

This fixture is intended for installation in accordance with the National Electrical Code and local regulations. To assure full compliance with local codes and

regulations, check with your local electrical inspector before installation. To prevent electrical shock, turn off electricity at fuse box before proceeding.

Retain these instructions for maintenance reference.

1. Place first fixture in finished cove assembly and make proper connections. Make wire connections for the first unit: black fixture lead to hot (black) supply lead; white fixture lead to neutral (white) supply lead and green fixture wire is a ground wire for proper grounding.
2. Insert flange of fixture into proper slot (see arrow). **Figure A.**
Caution: Be careful not to pinch wires under luminaire.
3. Fasten fixture to sheetrock support bracket. See **Figure B.**



A

NOTE: This instruction sheet covers several fixture styles. Lamp type and ballast may vary slightly from that shown, although installation is the same.

This instruction sheet also applies to the following models:

- GTA-7
- GTB-7
- GTP-7
- GTDS-7
- GTPS-7
- GTS-7
- GTL-101
- GT-i400



B

WARNING: FOR SUPPLY CONNECTIONS USE WIRE RATED FOR AT LEAST 90°C.

CAUTION: MAKE CERTAIN WIRES ARE NOT PINCHED BETWEEN PARTS.

CAUTION: MAXIMUM WATTAGE AS MARKED ON FIXTURE MUST NOT BE EXCEEDED.

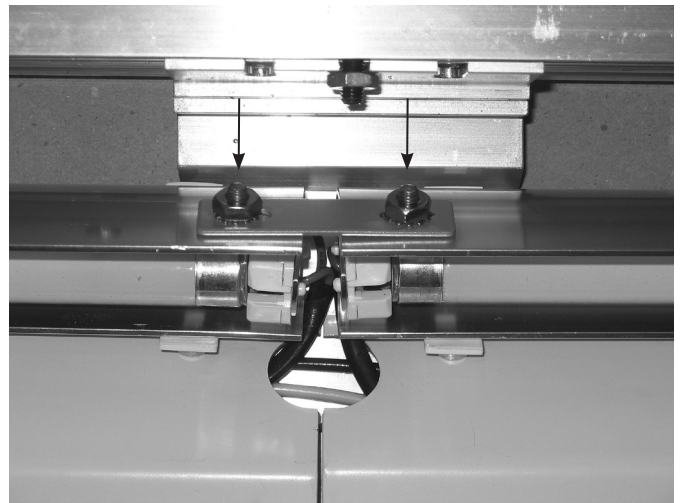
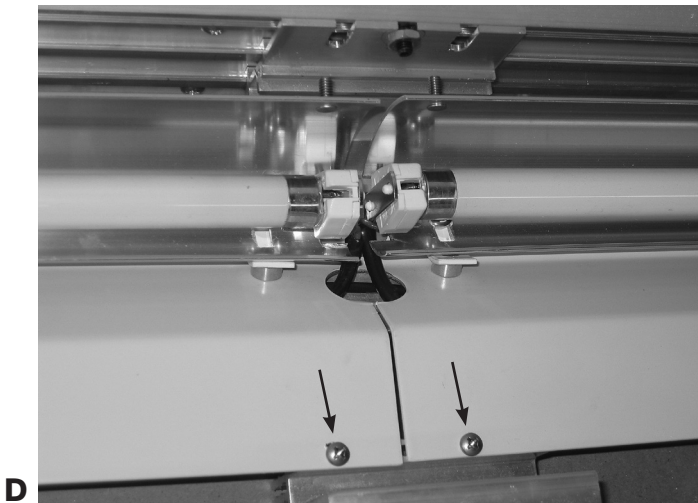
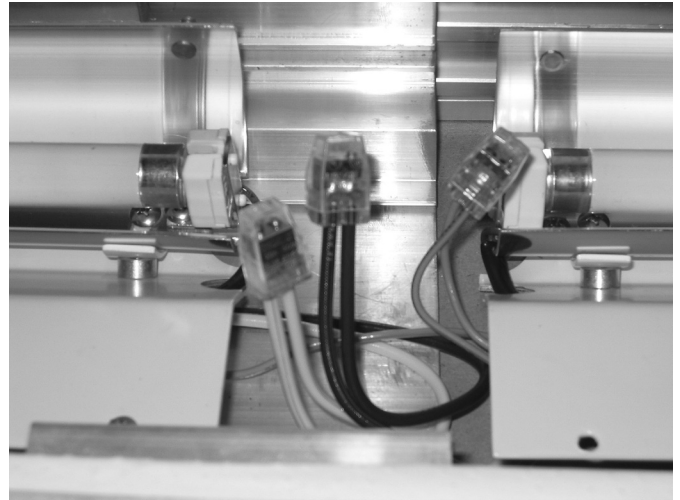
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4. Make through wire connection to next fixture. See **Figure C**.
5. Slide fixtures end to end and fasten fixture to sheetrock support bracket. Continue through complete cove. **Figure D**.
Caution: Be careful not to pinch wires between luminaries.
6. Set reflectors in proper position and attach reflector link bracket to ensure consistent performance of reflector. **Figure E**.



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