

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.

INSTRUCTION SHEET NO.

IS:9162

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CORD AND PLUG CONNECTOR FOR USE WITH PROFILE TRACK SYSTEM ONLY

WARNING:

- **INSTALL CORD AND PLUG CONNECTOR INTO THE TRACK BEFORE PLUGGING CORD INTO THE WALL RECEPTACLE.**
- **DO NOT USE ELECTRICAL CONNECTOR TO SUPPORT THE CORD. A SEPARATE SUPPORT FOR THE CORD MUST BE USED.**
- **DO NOT PIERCE CORD INSULATION WHEN MOUNTING IT TO A SURFACE.**
- **DO NOT ATTACH AN EXTENSION CORD TO THE CORD AND PLUG CONNECTOR.**
- **PLUG CORD INTO A POLARIZED RECEPTACLE ONLY.**
- **DO NOT EXCEED 1200 WATTS ON THE TRACK.**

A. INSTALLING IN-LINE SWITCH TO CORD.

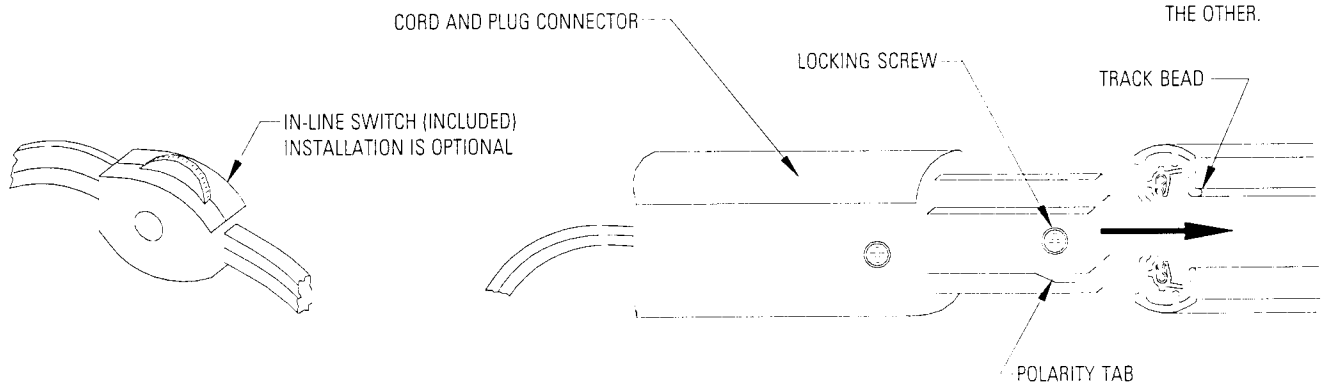
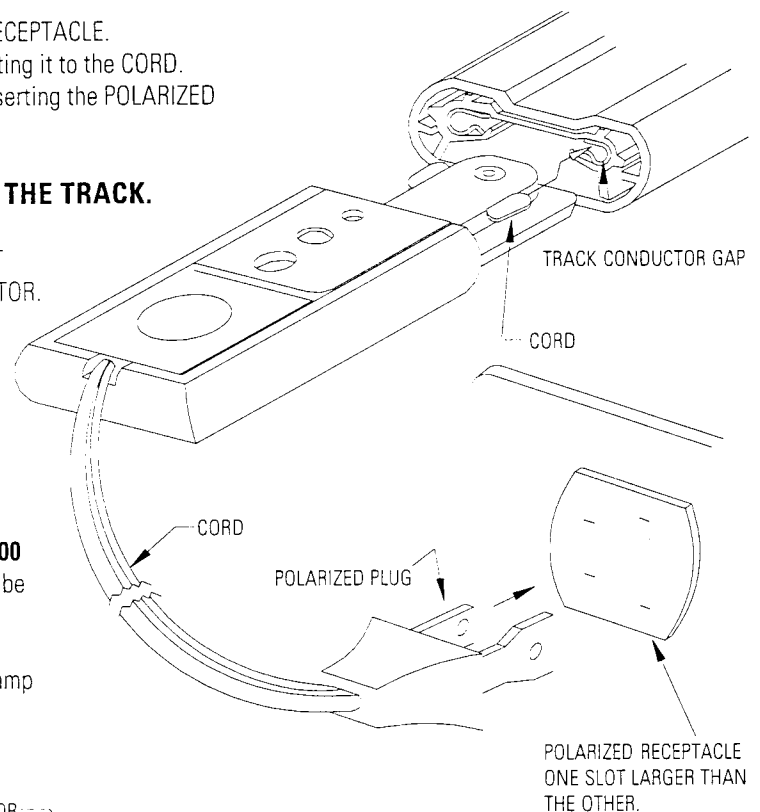
1. Ensure POLARIZED PLUG is not plugged into a POLARIZED RECEPTACLE.
2. Follow the instructions included with the switch when mounting it to the CORD.
3. Install CORD and PLUG CONNECTOR into the track before inserting the POLARIZED PLUG into the RECEPTACLE.

B. INSTALLING CORD AND PLUG CONNECTOR INTO THE TRACK.

1. Point the POLARITY TAB away from the BEAD ON the track.
2. Insert ELECTRICAL CONNECTOR into track. Ensure CONTACT BLADES insert into the GAP of the TRACK COPPER CONDUCTOR.
3. Tighten LOCKING SCREW.
4. INSTALL TRACK PER INSTRUCTION SHEET 9100 included with the track unit.
5. Support the cord taking care not to puncture the insulation.

C. ENERGIZING CORD AND PLUG CONNECTOR.

1. Insert plug into a 120V, 60Hz polarized receptacle only.
2. **THE WATTAGE ON THE TRACK MUST NOT EXCEED 1200 WATTS.** Add all lamp wattages on the track. The sum must be under 1200. **NOTE:** For fixtures with magnetic low voltage transformers. The wattage used to calculate the load is as follows: 75 watt lamp use 90 watts in calculation; 50 watt lamp use 60 watts in calculation.



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