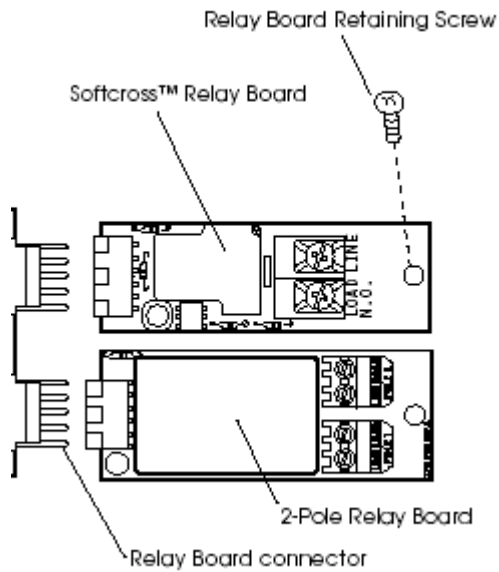


ILC Apprentice II 2-Pole Relay Installation



Relay Board Installation

1. Power down the circuits in the panel.
2. Remove fishpaper barrier(s).*
3. Remove line and load wires.
4. Remove the Relay Board Retaining Screw.
5. Pull the relay board from the connector on the Relay Output board
6. Reverse instructions to replace relay board.

**Note: The High Voltage barrier in the panel needs to be replaced with the installation of the 2 pole relay. Order part number 78001567 for the 4 size panel or 78001568 for the 8 and 16 size.*



Figure A. AII-4 panel H.V. Barrier



Figure B. AII-8 & 16 panel H.V. Barrier

The Apprentice II 2-Pole Relay installation requires changing the barrier to provide isolation from the High Voltage and to comply with UL requirements for the panel.

- Figure A, AII-4 panels, 1 required for every 2 relays. Order part# 78001567
- Figure B, AII-8 & AII-16 panels, 1 required for every 4 relays. Order part# 78001568



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