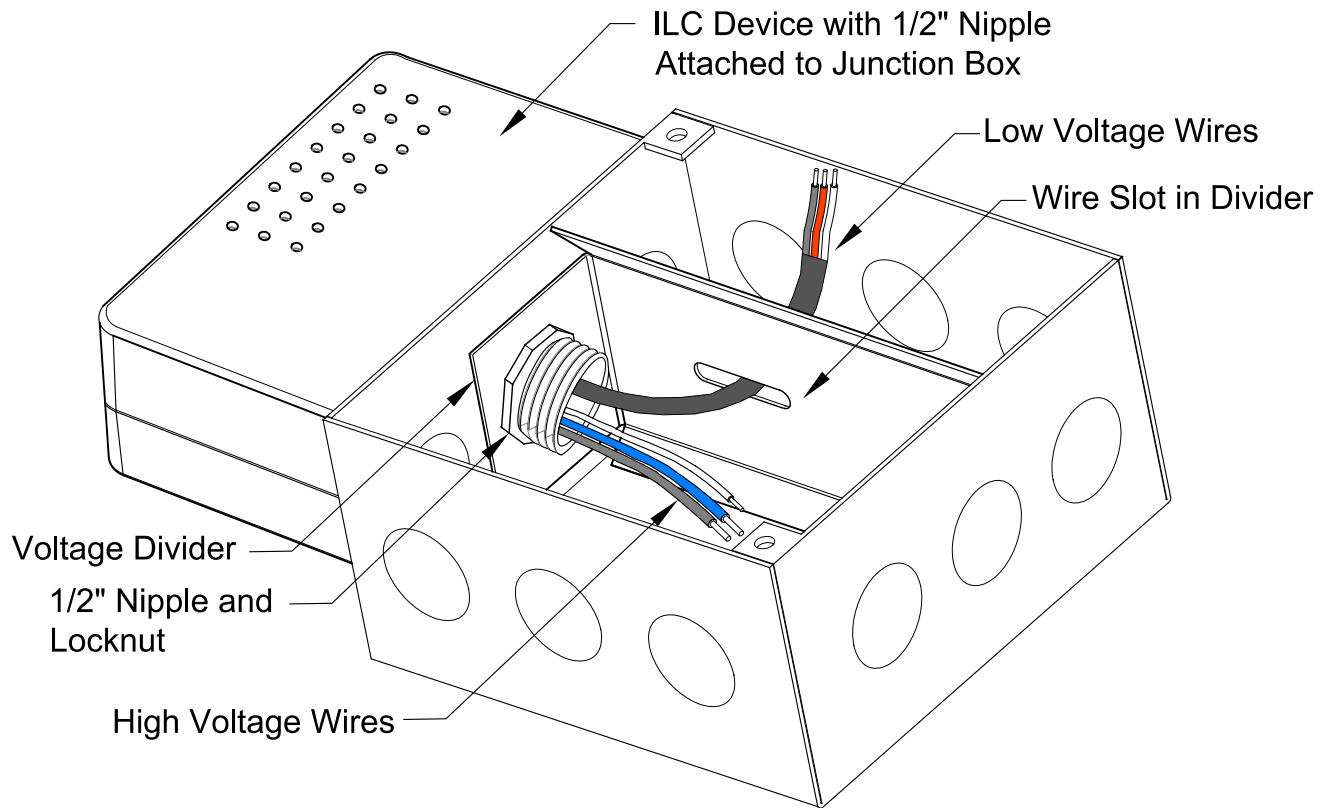


Junction Box Voltage Divider Installation Details



This junction box divider may be required for separation of line volt circuits, normal from emergency circuits, or Class-2 control wiring from line voltage Class-1 wiring to meet NEC Code requirements.

Junction Box Voltage Divider Installation:

- Install the remote mount ILC device such as a WR20D relay (shown) with 1/2" nipple mounting to the junction box.
- Place voltage divider on the 1/2" nipple and secure with locknut.
- The divider has folded tabs that allow it to accommodate both a 4" and 4-11/16" junction box and can be folded down for smaller junction boxes.
- Insert one set of wires through the slot in the divider to create separation between voltages.