DESCRIPTION
Power switch packs provide, in one compact housing, both the 24 V power supply to operate Lutron sensors as well as the 20 A line voltage relay to control the load. The unit can be placed outside or inside the junction box with a simple twist-on nut. The auxiliary relay model (PP-SH) can be used with line voltage power packs to switch additional loads.

FEATURES
- High-impact UL94 5VA flammability-rated plastic case construction
- Relay: Class B (130°C) insulating material; silver alloy contacts
- 120 V, 277 V, or 347 V transformer; 60/50 Hz
- 24 V nominal output; 100 mA nominal, full wave rectified and filtered
- Relay contact rating:
  - 20 A: 120/230/277 V ballast
  - 15 A: 347 V ballast
  - 15 A: 120 V incandescent
- Complies with requirements for use in a compartment handling conditioned air (plenum)
- Supports up to 3 devices, including occupant sensors and PP-SH (auxiliary relay) units
- For indoor use only

PRE-INSTALLATION
1. For installation by a qualified electrician in accordance with national and local codes and the following instructions.
2. For indoor use only.
4. CAUTION: USE COPPER CONDUCTORS ONLY.
5. Check to see that the device type and rating is suitable for the application.
6. Do not install if product has any visible damage.
7. If moisture or condensation is evident, allow the product to dry completely before installation.

INSTALLATION
- Wire according to appropriate diagram.

MOUNTING
- Mounts to standard 4" x 4" junction box through knockout with 1/2" EMT threaded nipple.
- Fits inside junction box or standard fluorescent fixture ballast cavity. Mount with 6/32 x 1.25" pan head screws.

LIMITED WARRANTY
Lutron will, at its option, repair or replace any unit that is defective in materials or manufacture within one year after purchase. For warranty service, return unit to place of purchase or mail to Lutron at 7200 Suter Rd., Coopersburg, PA 18036-1299, postage pre-paid.

Note: Maximum 3 occupant sensors can be connected to a power pack.