

FCC Information (LMJ- and ULMJ- only)
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This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation. Modifications not expressly approved by Lutron Electronics Co., Inc. could void the user's authority to operate this equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference will not occur in a particular installation. be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna.
- Increase the separation between the equipment and receive
- Connect the equipment into an outlet on a circuit different from that to which the receive

Limited Warranty

Lutron Asuka Company, Ltd., 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 Asuka Company, Ltd., No. 16 Kowa Building, 4F 1-9-20, Akasaka, Minato-ku Tokyo 107-0052 Japan, postage pre-paid, or telephone Lutron Asuka Company, Ltd., at 03.5575.8411.

This warranty is the sole express warranty, and the implied warranty of merchantability, as well as the implied warranty under the Japanese Civil Code (kashi-tampo), is limited to one year from purchase. This warranty does not cover the cost of installation, removal, or reinstallation, or damage resulting from misuse, abuse, or improper or incorrect repair, or damages from improper wiring or installation. This warranty does not cover incidental, consequential, or any special damages. Lutron Asuka Company's liability on any claim for damages arising out of or in connection with the manufacture, sale, installation, delivery, or use of the unit shall never exceed the purchase price of the unit.

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Lutron Electronics Co., Inc. 7200 Suter Road Coopersburg, PA 18036-1299 U.S.A.



B Save favorite level:

Press and hold Favorite button for



Reset Factory Defaults

Note: In some instances, it may be necessary to reset the PowPak_® Dimming Module and connected devices back to factory default settings. Before beginning, make sure that all devices are connected and powered.

- A Triple-tap any button on the PowPak® Dimming Module and hold until the LED begins to flash slowly; release button.
- B Within 3 seconds of the start of flashing, triple-tap the same button again and the LEDs will flash rapidly indicating that the unit has been reset to factory defaults.

Note: Any associations or programming previously set up with the PowPak_® will be erased and will need to be re-programmed.

- " ∇ " to adjust and set the lights to the desired low-end (1 to 45%).
- C Save the low-end trim:
- Press and hold **Toggle** button "**U**" for 6 seconds to save setting.
- LED will begin flashing and then tu n solid to indicate new level has been saved.
- High-End Trim
- **D** Enter high-end trim adjustment mode: Press and hold **Raise** button "▲" for 12 seconds

Lights will flash high-low-high and LED will begin flashing

E Adjust the high-end trim:

Use **Raise** button "▲" and **Lower** button " ∇ " to adjust and set the lights to the desired high-end (55 to 100%).

F Save the high-end trim:

Press and hold Toggle button "O" for 6 seconds to save setting.

LED will begin flashing and then tu n solid to indicate new level has been saved.

Notes Depending on the fixtu e manufacturer or load. low-end

- and high-end trim may need to be adjusted
- Trim low-end to ensure a stable light level because some loads will flicker or d op out if trimmed too low.
- Be sure that you can turn on the lights to the low-end trim level without any abnormal operation.
- The factory default high-end trim will normally be sufficient for mos applications. Trim as desired.

If lights stop flashing and go to high-end, the minimum light level is set to OFF (default).

If lights stop flashing and go to low-end, the minimum light level is ON and set to low-end.

B Change the minimum light level: Press Raise button "A" to set minimum light level to low-end.

Press **Lower** button "**▽**" to set minimum light level to OFF.

C Save the minimum light level: Press and hold **Toggle** button "**'**" for 6 seconds. LED will quickly flash to indicate that new level has been saved.

○\Test ∕0₽

6 seconds on any associated Radio Powr Savr™ Occupancy Sensor without a "♀" button.

B Save occupancy light levels:

Release when Sensor lens

Or, press and hold "Q"

button for 6 seconds on

any associated Radio Powr

Savr™ Occupancy Sensor.

Release when Sensor lens

starts to flash

starts to flash

Press and hold Test button for

	Troubleshooting	www.lutron.jp
	Ballasts cannot be controlled locally from PowPak₀ Dimming Module.	 Ensure that the breaker(s) to the PowPak® Dimming Module are energized. Ensure that the PowPak® Dimming Module switched hot lead is wired to the ballast(s). Ensure that the PowPak® Dimming Module 0–10 V control lines are wired to the ballast(s).
		Reset to factory defaults.
	Lights do not dim as expected.	 Ensure that 0–10 V control lines are wired properly. Ensure that fixtu e does not require an inverted signal (10–0 V control)
	Lights do not respond to Wireless Transmitter(s).	 Ensure that the breaker(s) to the PowPak® Dimming Module and ballasts are energized. Ensure that Wireless Transmitters are associated to the PowPak® Dimming Module.
		Reset to factory defaults.
	Wireless Transmitter(s) cannot be associated to PowPak₀ Dimming Module.	 The maximum number of Wireless Transmitters have been associated to the PowPak® Dimming Module. To remove a previously set up Wireless Transmitter, tap a Wireless Transmitter button three times; on the third tap hold for three seconds and then tap three more times.