

**FEBRUARY 2018  
Featured Product**



**LEVITON®**

*Celebrating 50 Years*

## **Lumina™ RF Wireless Room Controller System**

### **Smart and Easy Energy Saving LED and Controls Retrofit**



Retrofitting LEDs and installing compatible controls is faster and easier with the Leviton Lumina RF Standalone Room Controller System and Philips InstantFit LED T8 Lamps with EasySmart Technology. In three easy steps, you can have a space configured to meet your unique lighting needs and meet lighting control requirements for IECC, ASHRAE 90.1 and Title 24.

This advanced wireless control system provides a range of options to meet the specific lighting needs of each space by using the Leviton Bluetooth®-enabled Neuron app to configure the system.

### **The Solution**

#### **Lumina RF Keypad Room Controller**

Acts as the primary user interface and coordinates all the energy management functions within the room; provides the Bluetooth interface for connection to the Neuron app via an Android or iOS smart device; wirelessly configure button operation via the Neuron app.

#### **Lumina RF Wireless PIR Occupancy Sensor**

Controls the load directly, detects occupancy and communicates to and receives commands from the Lumina RF Keypad; wirelessly configure via the Neuron app for occupancy (auto-ON/auto-OFF) or vacancy (manual-ON/auto-OFF) operation.



#### **Lumina RF Wireless Photocell**

Detects light levels and communicates to and receives commands from the Lumina RF Keypad; wirelessly configure via the Neuron app.

#### **Leviton Bluetooth-enabled Neuron App**

Wirelessly communicates to the Lumina RF Keypad via Bluetooth to configure, control and monitor the system with dimming, multi-zone daylight harvesting, occupancy or vacancy sensing, manual control, and scene capabilities.

#### **Philips InstantFit LED T8 Lamps with EasySmart Technology**

Converts existing lighting to LED by simply replacing existing lamps; EasySmart technology allows the lamps to wirelessly communicate to the Lumina RF Keypad Room Controller and dim based on user preference or daylight harvesting settings.

**Contact your Pepco Sales Rep for more information about this product.**