

0 # C P C Pico Remote Radio Powr Savr Occupancy Sensor Control (10 maximum) (10 maximum) Supply Voltage Black 24 V~/24 V=== Black Note: CCO Module supply wires can be Suggested Installation Location: Center of room to ensure connected in any polarity. A Install the 1/2 in NPT to 20 mm conduit adapter (provided) onto the Wiring a Lever **Operated Connector** When wiring lever operated **B** The PowPak CCO Module can be installed in a junction box or 000 connectors (2 supplied) use marshalling box using the conduit nut (provided) or with mounting 2.5 mm<sup>2</sup> to 4.0 mm<sup>2</sup> screws (not provided). Please consult local and national electric codes (14 AWG to 12 AWG) solid or stranded copper wire. **D** Use the CCO Toggle button to toggle between high-end and OFF to To CCO-controlled device (20 AWG to 16 AWG) solid or stranded wire. **B** Download the Lutron **C** Open the app and follow the Vive app. instructions

Download on the

App Store

Google Play

At least one Wireless Transmitter

Note: For further information on set up, programming, and troubleshooting with a Vive system, please refer to the installation instructions included with the Vive hub or visit www.lutron.com/vive-europe

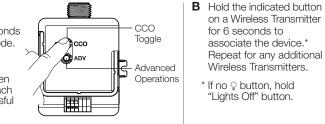
**Note:** For programming the PowPak CCO Module without a Vive hub see Programming Without a Vive Hub below.

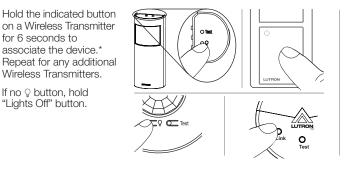
PowPak | Programming Without a Vive Hub

## Associate Wireless Transmitters to PowPak CCO Module

Before beginning this step, make sure that there are no other PowPak modules being set up within the same building. It is possible that Wireless Transmitters from other systems can be incorrectly associated to this system.

- **A** Hold the CCO Toggle button on the PowPak CCO Module for 6 seconds to enter association mode. Note: The CCO will open
  - and close once after each step to confirm successful completion.





- **C** Hold the CCO Toggle button on the PowPak CCO Module for 6 seconds to save association(s).
- **D** Permanently install wireless transmitters (consult individual component installation quides for information)

## 2 Calibrate the Radio Powr Savr **Daylight Sensor**

## Daylight Sensor will control all wired fixtures equally.

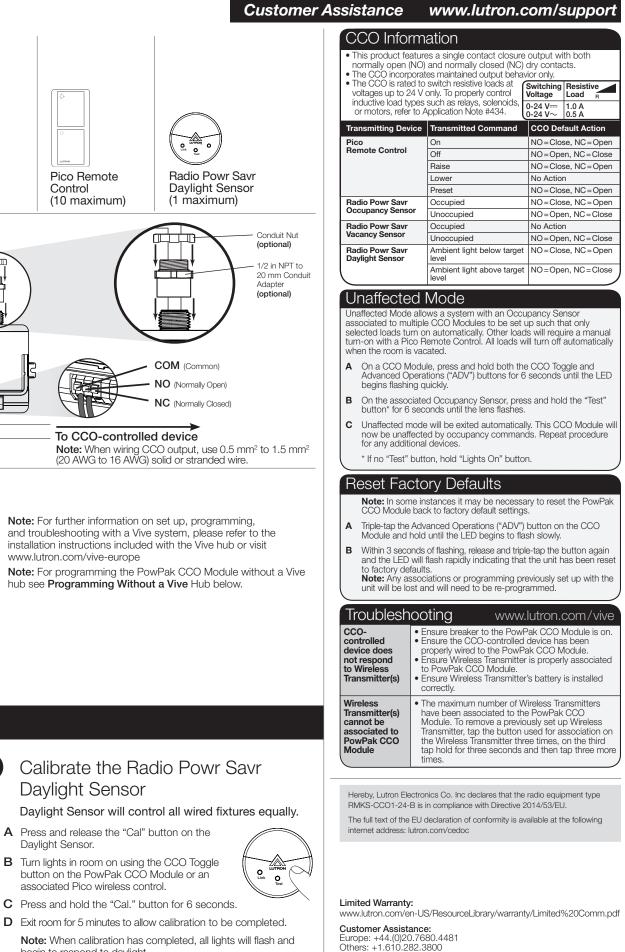
- A Press and release the "Cal" button on the Daylight Sensor.
- **B** Turn lights in room on using the CCO Toggle button on the PowPak CCO Module or an associated Pico wireless control.
- **C** Press and hold the "Cal." button for 6 seconds.
- Note: When calibration has completed, all lights will flash and begin to respond to davlight.



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