



## PowPak Dimming Module with EcoSystem

RMJ-ECO32-DV-B

SKU: 130027    UPC: 027557828833

The PowPak Dimming Module with EcoSystem is a radio frequency (RF) control that operates up to 32 EcoSystem Ballasts /LED drivers based on input from Pico controls and Radio Powr Savr sensors. Configurable for multiple zones in a single area, the Dimming Module with EcoSystem is ideal for small areas such as classrooms, conference rooms, and private offices. Communication with RF input devices, such as Pico controls and Radio Powr Savr sensors, is accomplished using Lutron Clear Connect RF Technology.

Sub Brand: PowPak Application: Lighting Control Type: Dimming module with EcoSystem Color: Mounting: Fixture Voltage Rating: 120 to 277 VAC Wattage: Actuator: Connection: Gang: Frequency Rating: Standard: UL, FCC, CSA, IC, COFETEL, NOM Operating Temperature: 0 to 40 degrees Celsius Special Features: Radio frequency (RF) control that operates up to 32 EcoSystem ballasts/LED drivers based on input from Pico wireless controls and Radio Powr Savr sensors. Configurable for multiple zones in a single area. Ideal for small areas such as classrooms, conference rooms, and private offices. Communication with RF input devices is accomplished using Lutron Clear Connect RF Technology. Receives input from up to nine Pico controls, six Radio Powr Savr occupancy/vacancy sensors and one Radio Powr Savr daylight sensor. Mounts to a U.S. style junction box through a standard size knockout.