



Vive PowPak CCO Module

RMJS-CCO1-24-B

SKU: 108996 UPC: 784276150507

The PowPak CCO Module is a low-voltage radio frequency (RF) control that provides a single dry contact closure output based on input from Pico remote controls and Radio Powr Savr occupancy and daylight sensors. It can be powered by 24 V~ or 24 V- for easy connection and integration into building management, HVAC, VAV, and other 3rd-party systems. Communication with RF input devices, such as Pico remote controls and Radio Powr Savr sensors, is accomplished using Lutron Clear Connect RF Technology. These products are also compatible with the Vive hub which enables a simple setup process using a standard web browser on any Wi-Fi enabled phone, tablet or computer. It also enables control and monitoring of all Vive devices. The Vive hub can be added at any time. System reprogramming will be required. For a complete list of features supported with the Vive hub, see specification submittal 369902. Note for Replacement: RMJS/URMJS - the S model can replace the non-S model.

Sub Brand: Vive PowPak Application: Type: Contact closure module Color: Mounting: Surface or junction box Voltage Rating: Wattage: Actuator: Connection: Gang: Frequency Rating: Standard: UL, UL 2043, FCC, IC, COFETEL Operating Temperature: 0 to 55 degrees celsius Special Features: Low-voltage radio frequency (RF) control that provides a single dry contact closure output based on input from Pico controls and Radio Powr Savr occupancy and daylight sensors. It can be powered by 24 VAC or 24 VDC for easy connection and integration into building management, HVAC, VAV, and other 3rd-party systems. Communication with RF input devices, such as Pico controls and Radio Powr Savr sensors is accomplished using Lutron Clear Connect RF Technology. Single contact closure output includes both normally open (NO) and normally closed (NC) dry contacts. Maintained output type. Receives wireless inputs from up to nine Pico controls, six Radio Powr Savr occupancy/vacancy sensors, and one Radio Powr Savr daylight sensor. Screw tabs provided for surface mounting (recommended); or mounts to a U.S. style junction box through a standard size knockout.