

# Room Controller Relay Output Interface Installation Instructions



## Precautions

- **READ AND FOLLOW ALL SAFETY INSTRUCTIONS.**
- **CAUTION:** For use with **Class 2**, low voltage systems only. **Do not use in high voltage applications.**
- **CAUTION - RISK OF ELECTRICAL SHOCK.** To prevent electrical shock, turn OFF power at the circuit breaker before installing or servicing unit. Never wire energized electrical components.
- **NOTICE:** Do not install if product appears to be damaged.
- Be sure to read and understand all instructions before installing or servicing unit
- For Indoor use only. Do not use outdoors.
- A disconnect switch or circuit breaker must be provided and marked as the disconnecting device.
- The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
- Confirm that device ratings are suitable for the application prior to installation.
- No user serviceable parts contained inside unit. Refer all service related questions to the factory.
- All servicing shall be performed by qualified service personnel.
- If the equipment is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.
- Do not use this equipment for other than intended use.

## Specifications

- Mounts to standard 4 11/16" junction box, Hubbell RACO #257 electrical junction box
- Removable terminal block for output connection
- Supports multiple occupancy sensors in the zone
- 2 RJ45 room controller communication ports.
- Low voltage 1 Form C output relay supports NC and NO operation
- Low voltage device: 24 VDC

## SAVE THESE INSTRUCTIONS!

## Description

The Hubbell Wiring Device-Kellems Output Interface provides a means to link the detected occupancy state of a room controller zone to HVAC or other building systems using a dry contact relay closure. The internal relay provides NC and NO contacts.

Figure 1

