



LMIC-TPIR Motion Sensor & Override Controller

Overview

Surfaced-mounted Passive IR (PIR) motion/occupancy sensor that communicates with LMIC Bluetooth Mesh devices to automatically control subgroup lighting. Designed for long battery life (up to 10 years) and reliable occupancy detection.

Provisioning & Installation

- The TPIR is provisioned and assigned to subgroups in the same manner as the LMIC-T.
- Mounts to wall or ceiling using included Velcro.
- Must be used with at least one LMIC-R since it is not a Bluetooth mesh node.
- Provision and add to subgroup promptly after battery installation.
- Leaving it unassigned will drain batteries as it searches for an LMIC-R.

Specifications

- Sensor: PIR motion/occupancy
- Input: 3VDC (2xAA batteries)
- Max mounting height: 40 ft
- Operating temp: -4°F to 120°F
- Dimensions: 2.5 x 3.5 x 1 in
- Bluetooth: 100 ft open air / 35 ft through walls
- Coverage: 120°
- Programmable vacancy delays
- Manual On/Off/Dim override

Key Features

- Motion/occupancy sensing
- App override for On/Off/Dim
- Subgroup control capability
- Velcro wall or ceiling mount
- Quick provisioning for battery life

Support: 1-463-259-6751

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