

WIRELESS LODGE WATCH FOR LINE VOLTAGE

This versatile 24V Lead/Lag Controller offers balanced operating time between 2 redundant devices. Status LEDs indicate the controller is powered and which piece of equipment is currently being energized. The iO-LL can be used on HVAC equipment, industrial equipment, heating equipment, cooling equipment, fans, pumps and motors.



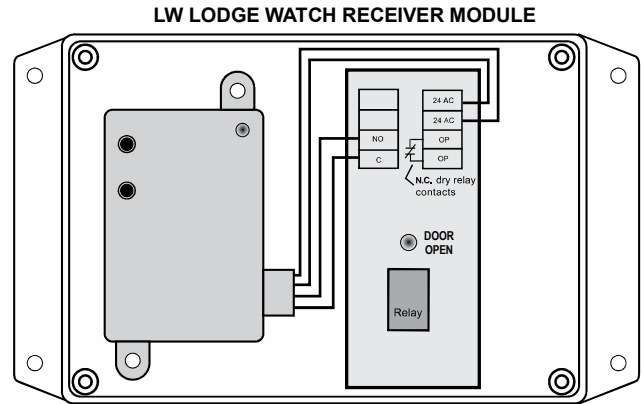
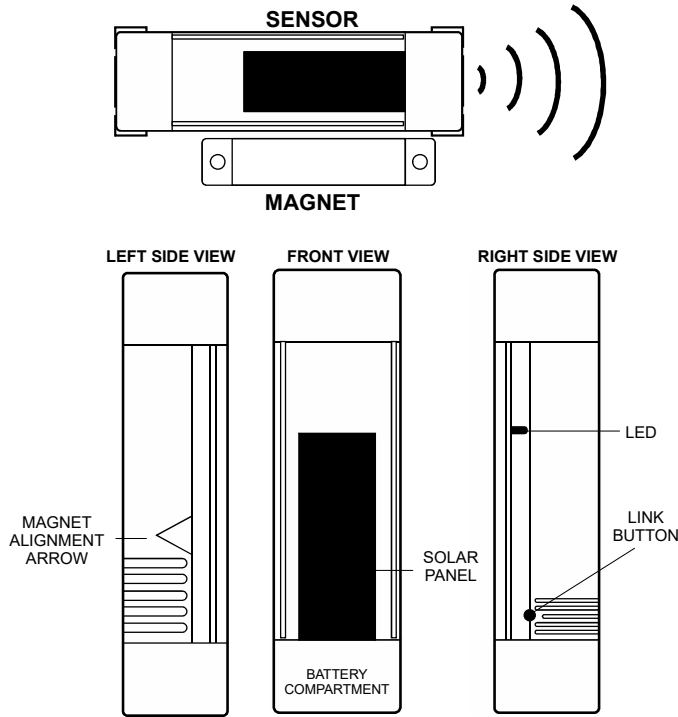
Features and Benefits:

- Locks out mini-split outdoor unit when transmitters detect an open door or window
- Restores power to mini-split outdoor unit when transmitters detect doors and windows are closed
- Greatly reduces wasted energy in vacation rentals
- Contributes to extends equipment life

Warranty:

- 5 Years





Receiver Module Specifications:

Enclosure Material:	ABS with gasket seal and conduit knockouts for outdoor use
Dimensions:	6.00" Height x 10.00" Width x 3.00" Depth
Input Voltage:	24VAC
Receive Frequency:	902 MHz
Relay Receiver:	SPDT Continuous Duty Coil
LED Indication:	Red Status - Learn Mode
Interface Board:	SPDT Continuous Duty Coil
LED Indication:	Green door/window open
Contactors:	SPDT
Line Voltage:	240/277 VAC
Contact Rating:	40 Amps
Coil Voltage:	24 VAC

Door/Window Transmitter Specifications:

Application:	Indoor use only
Dimensions:	3.15" Height x 1.3" Width x .60" Depth (combined)
Transmitter Power:	Solar with CR1216 Battery Backup
Transmission Range:	80 ft.
Send Frequency:	902 MHz
Compliance:	FCC, IC



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