

# 5A Wireless Load Control Module

lumina™ RF



## APPLICATION

Controls low voltage circuits in outdoor air conditioning units, pool and spa heaters & pumps, generators, and more. Ultra low stand-by power. Universal 96-250VAC and 50/60Hz. Can be used outdoors.

## Functionality

Using wireless mesh technology, the load control module acts as an interrupter to turn devices on or off based upon schedules or manual control via apps and Touchscreens.

## THE LUMINA™ RF FAMILY

Leviton's powerful wireless Lumina™ RF family ensures energy savings in new construction and retrofit in small applications. Scalable from single location to franchise to enterprise, with company-wide holidays and schedules easily managed for all locations. Control lights, lamps, fans, shades, pumps, and Somfy window coverings.

Additional Leviton Lumina™ RF products include thermostats, heavy-duty load control modules, and a general purpose plug-in module to enable a complete wireless energy management system.

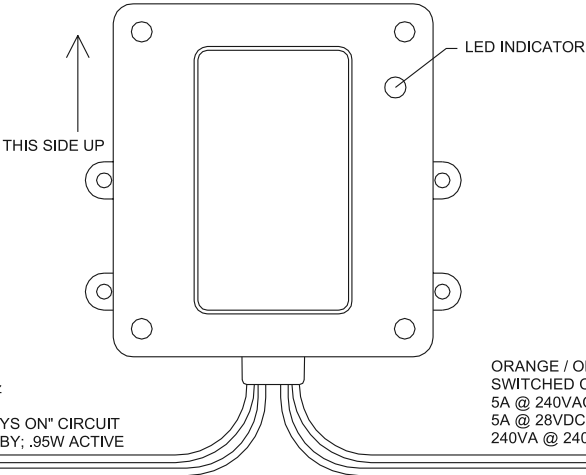
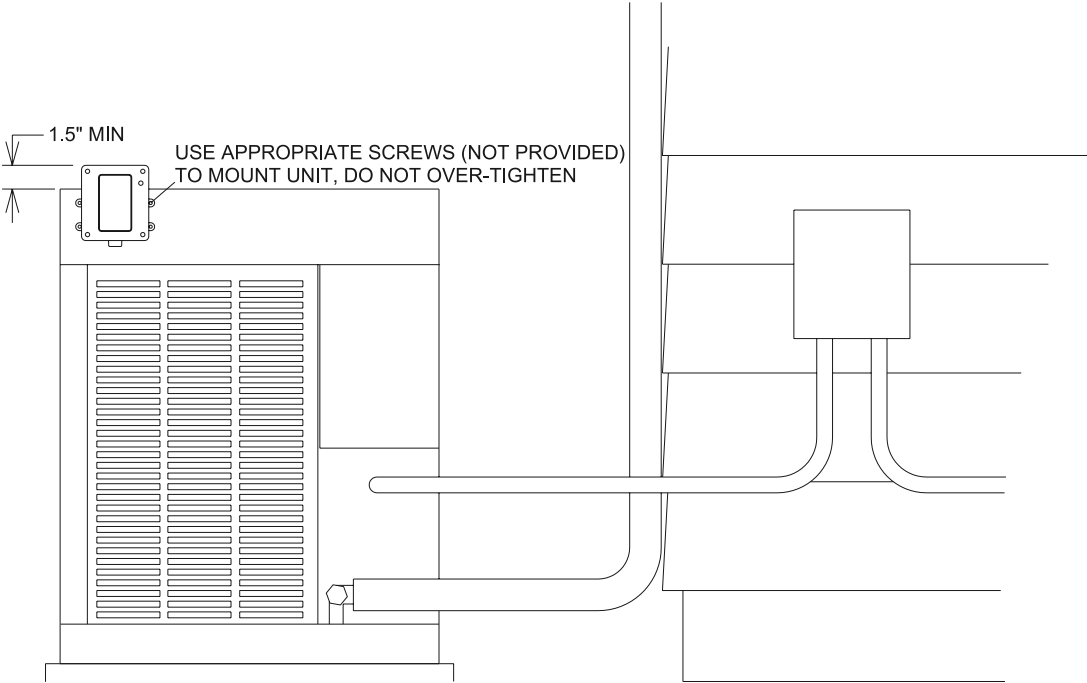
## FEATURES AND BENEFITS

- UL Listed for outdoor installation
- Wireless remote control of compressors, heaters, pumps, generators, and more
- Isolated 5 Amp contacts
- 300 Watt load rating (for 110/120 volt systems)
- Includes current measurement capabilities for instantaneous demand
- Load energized: 0.25 watt (considered "standby" as this is a load-shedding device)
- Load de-energized: 1.4 watt

## WARRANTY INFORMATION

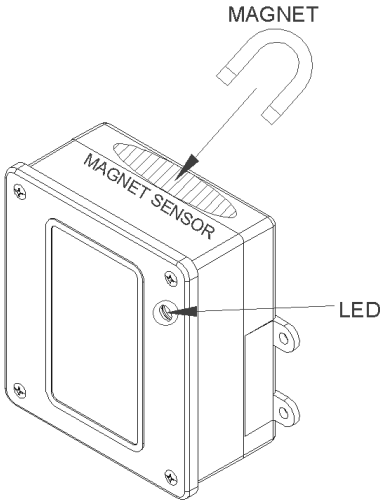
Two-Year Limited Warranty

WIRING DIAGRAMS



BLACK / WHITE  
100-250VAC, 50/60 Hz  
POWER SUPPLY:  
CONNECT TO "ALWAYS ON" CIRCUIT  
POWER .35W STANDBY; .95W ACTIVE

ORANGE / ORANGE  
SWITCHED CONTROL CIRCUIT  
5A @ 240VAC GEN PURPOSE  
5A @ 28VDC GEN PURPOSE  
240VA @ 240 VAC PILOT DUTY



ORDERING INFORMATION

DESCRIPTION	CAT. NO.
5A Wireless Load Control Module	73A00-4ZB

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