

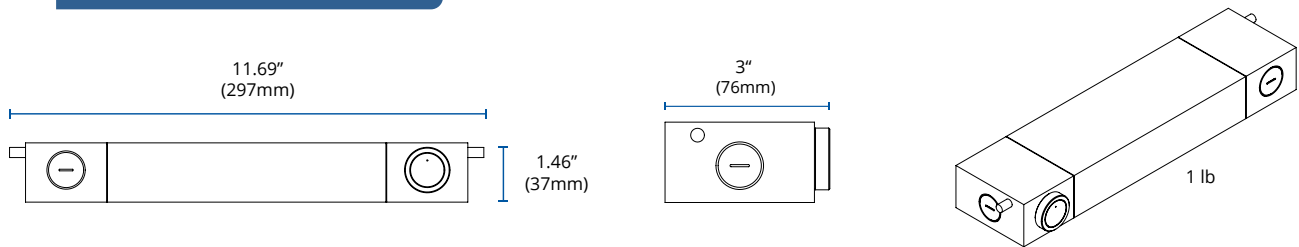
Lutron® Athena Controls Guide

24VDC Low Voltage Products

JLC-Tech 24VDC remote LED Drivers are available with a factory wired Lutron Athena Wireless Node. Drivers have a 120-277VAC universal input and the Athena Wireless Node is ready for communication with an Athena system. Compatible with 24VDC product lines, refer to fixture installation instructions for max run lengths.

Factory shop drawings will be provided at time of order.

Dimensional Drawing



Wiring Diagram



Notes

- 120-277VAC 50/60Hz Input
- Factory installed Lutron Athena A-WN-D01-RF-WH
- Device will perform an unprogrammed startup sequence until the device is added to an Athena system
- No metal should be placed in front of the wireless node
- Ensure that all wiring and other obstructions are at least 1" away
- Athena control system required (by others)



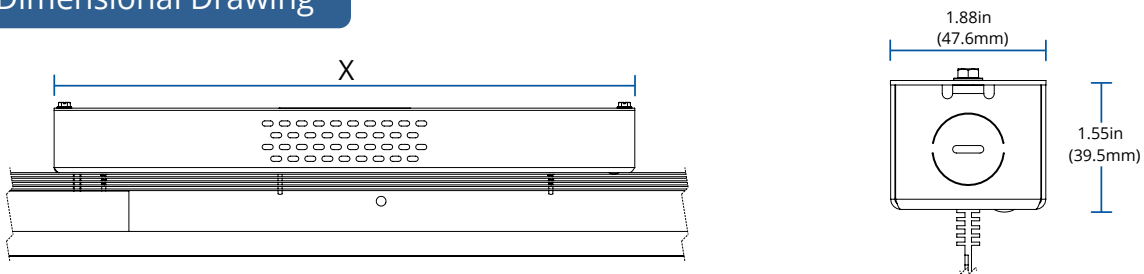
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Line Voltage Products

JLC-Tech line voltage fixtures are available with a factory wired Lutron Athena Wireless Node. Drivers have a 120-277 VAC universal input and the Athena Wireless Node is ready for communication with an Athena System.

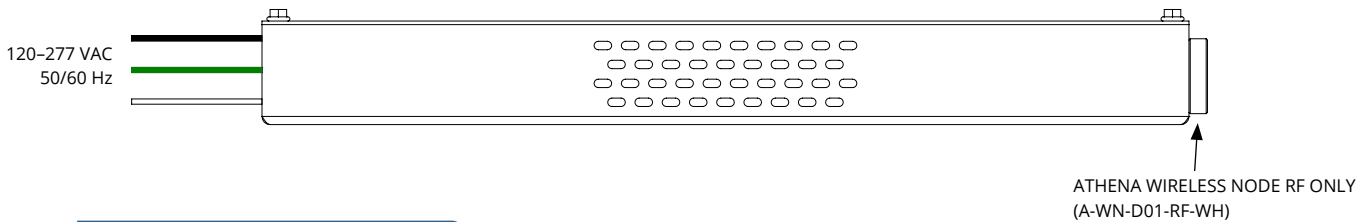
Factory shop drawings will be provided at time of order.

Dimensional Drawing



*Junction box length varies depending on product configuration.
Refer to factory provided shop drawings for detailed information.*

Wiring Diagram



Notes

- 120-277VAC 50/60Hz Input
- Factory installed Lutron Athena A-WN-D01-RF-WH
- Device will perform an unprogrammed startup sequence until the device is added to an Athena system
- No metal should be placed in front of the wireless node
- Ensure that all wiring and other obstructions are at least 1" away
- Consult factory for Athena with Tunable White

