



Features

- Constant voltage output
- Input Voltage, 120-277VAC
- Flicker-free dimming
- Cooling by free air convection
- Full protection metal case
- Auto reset breakers, from short circuit, overloading, & over temperature
- Load 10 – 100%
- 5 year Warranty
- Suitable for Dry locations
- Factory Installed Lutron Athena Wireless Node - simplifying set up time, enabling straightforward programming via the Lutron Designer software Application
- Digital wireless control communication for a dynamic lighting control system for smart buildings and human-centric experiences
- Must be connected to Lutron Athena Control System

Technical Information

Input voltage

120-277V AC, 1.1A, 50/60Hz

Output signal

24 VDC, 4.0 A

Maximum wattage

96 watt circuits

Mounting

Surface mounted with conduit access

Dimming

0-10V, Linear curve 100% - 1% (Lutron Athena)

Ambient Operating Temperature

-20C to +35C

Weight

3.8 lbs

Athena Nodes

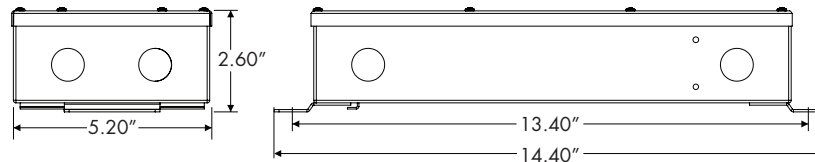
Lutron Athena Controllable for Warm-Dim applications

Athena Radio Frequency

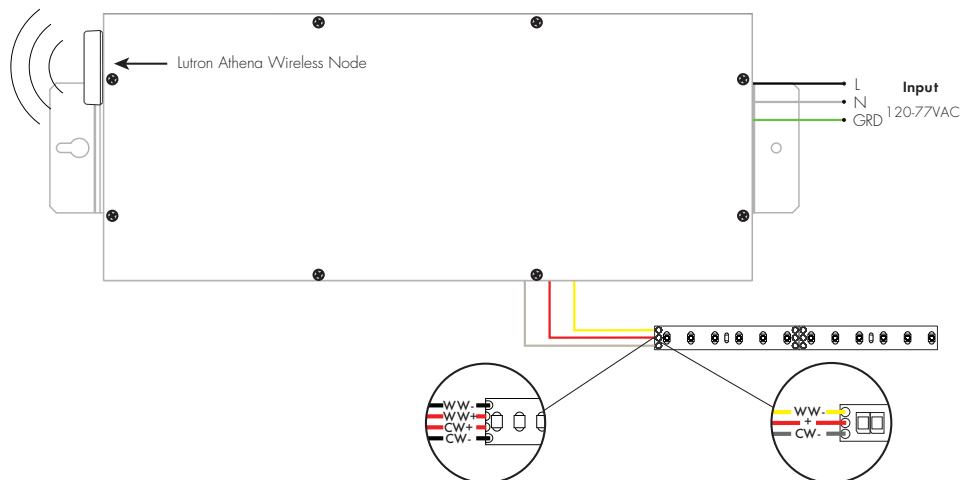
2.4 GHz

Athena Range

Each Athena wireless node should be installed within 25ft of two or more Athena wireless nodes



Wiring Diagram



Ordering Code

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT	FEATURE
PS - Power Supply, 120-277VAC	010V-WD - 0-10V Dimming, Standard Warm Dim Curve [with Dynamic White LED]e	D - Dry	96 - 96 W	24 - 24 VDC	AWNR - Athena