

MaxLite Webinars: IntelliMax Intelligent Wireless Lighting Control System – 9/28/17
Questions/Answers:

Q: Have already been asked about retrofitting into existing 0-10V DC fixtures (0-10v drivers – to clarify.)

A: Our relay node will work and integrate into retrofit for any fixture with an available knockout hole and 0-10V dimming wires. It will also work with drivers that don't have 0-10V wires, but it will lose the dimming option. (It can still turn them on and off.)

Q: The systems work multi voltage (100-240V) or just 120V?

A: The system is 100-277 universal input.

Q: "Slated for future introduction on Gateway" means....when?

A: Gateway is planned for Q1 2018, development and additional in code to the gateway is on our roadmap to continue through 2018 and beyond.

Q: Will the system be part of the DLC Lighting controls program?

A: The system will be DLC...we made sure it meets the DLC requirements and we will submit to DLC soon.

Q: Is the Intellimax compatible w/ other 3rd party drivers/fixtures and is it for sale directly?

A: yes, the Intellimax relay node is compatible with any 110-277v driver that has 0-10V dimming wires.

Q: Are spec sheets available on Intellimax?

A: No spec sheets yet, but we do have information in our catalog pages, they have some of the specifications. The digital catalog with IntelliMax specs is at:
<http://www.maxlite.com/resources/catalogs> in the new LED General Catalog.