

Lighting controls for contractors

Easy-to-install lighting controls and do-it-yourself commissioning for commercial applications

amatis[™]



THE AMATIS SYSTEM

We're on a mission to show how simple lighting controls can be.

We make it simple to design, quote, install and commission, giving contractors full control of the process and programming, with our support team coaching along the way.

With a wireless mesh network, you can eliminate complexity, outsourcing and range limitation, compared to wired or wireless hub-and-spoke networks.

Lights are wirelessly connected and secure, able to make decisions based on the experiences and inputs from any other light in the system.

We're making our controls app as user friendly as your favorite websites, giving you direct access to individual light fixtures and sensors, from your desktop, phone or tablet.



Electrical contractors pilot: free demo samples

Digital lighting controls really can be simple and reliable, and seeing is believing. We're offering a free commissioning training session and controls demonstration kit to install however you choose — in your office, conference room or warehouse.

How to qualify

1. Confirm you are employed by and represent an electrical contractor company. General contractors and architectural engineering firms will be considered case by case.
2. Confirm that interior commercial lighting and lighting controls are part of business.
3. Eligible companies must reside in Southeast Michigan / Detroit, Chicago or Ontario, Canada regions. Companies in other regions we will consider case by case.

Pilot kit includes:

- (1) Border Router
- (6) Smart LED Drivers or (6) ALCs
- (1) multisensor per driver or ALC
- (1) Battery powered switch per zone
- Lighting Dashboard + Commissioning app accessible from your phone or web browser
- (1) Commissioning Training with Amatis team
- If desired, work with the Amatis team to expand the kit size to best fit your desired space.

STU IS HERE FOR YOU

Simple and cost effective
without sacrificing performance.

Schedule a demonstration at the
Detroit Electrical Industry Training
Center installation in Warren.

Join the pilot program for a free
demonstration controls kit
and commissioning training session.



Don't know what to do?
Call Stu.

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