



ProLight Series Lighting Systems

LED, Low Voltage, Network-Based

by PMMI Lighting, LLC

Revolutionizing the Smart Home through Lighting Automation & Control

“Superb system and very well built.
Loving my “Next Gen” light system.”
Paul, Colorado

“Purchased a complete system for my
new shop. Beautiful and amazing tech.
Top quality customer service in
designing the system and helping all the
way through install. They’ve even kept
up with updates and improvements.
Highly recommended.”
Dan, Tennessee

ProLight Series Overview

- High-Efficiency, LED Fixtures operate at reduced heat, extending life expectancy
- Low Voltage DC, consuming up to 70% less energy than incandescent and up to 30% less than conventional high voltage LED
- Switch Buttons are programmable to respond as:
dimmer • on • off • toggle
soft on • soft off • soft toggle
scene • scene toggle • scene delay
- Network-Based: System components, fixtures, switches, motion sensors, daylight harvesting sensors are powered and controlled over Cat5/6 cable, 16 or 18 AWG 2 conductor zip cord or ribbon cable.
- Remote access and control: PMMI Lighting Mobile App, Alexa, mobile apps, VNC

Visit us on the web to view:

- Lighting Portfolios
- Product Information
- Alexa Compatibility
- Planning Procedures
- Support Documents

Email floor plan for free system estimate

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