



Reduce labor, cost and installation time with WaveLinx PRO to get low cost compliance for both retrofits and new installation.

**In a typical 50,000 square foot outdoor area,
the WaveLinx PRO system offers significant benefits:**

30% Maintenance Savings

Wireless controls install faster for shorter down time

Easily reconfigure the space without rewiring from a simple mobile app

15% Lower Installed Cost

Reduce total installed cost with fewer components and less required conduit

Eliminate up to 60% of wire runs and 45 minutes per control zone with wireless lighting controls

40% Faster Installation

Achieve faster certificate of occupancy by reducing installation time of the lighting and control system by 40%

Easily program the system using the WaveLinx mobile application

up to 70% Energy Savings

Save 47% more energy on average by utilizing Networked Lighting Controls (NLCs)

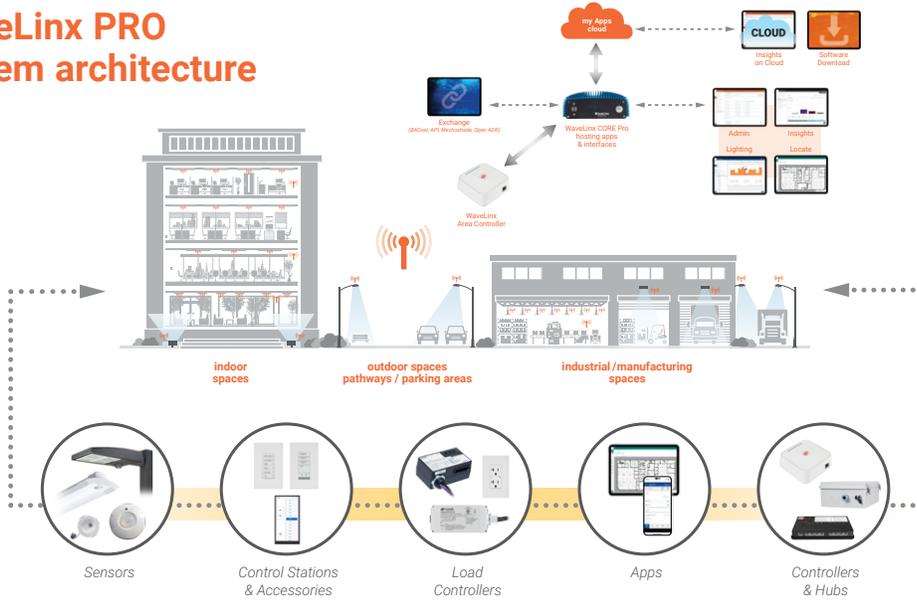
25-70% energy savings are possible with integrated luminaire lighting controls

Simplify energy code compliance (CA T24, ASHRAE, IECC)



cooperlighting.com

WaveLinx PRO system architecture



Selected WaveLinx PRO integrated and enabled lighting products (7-Pin or 4-Pin):

- Invue Luxescape LED** Area and site
- Lumark Night Falcon Floodlight**
- Lumark Prevail/Prevail XL** Area and site
- Lumark Navion** Area and site
- McGraw-Edison Impact Elite Cylinder LED** Wall
- McGraw-Edison Galleon LED** Area and site, Wall, PC and Flood



Multi-tiered security for ultimate peace of mind



WaveLinx PRO devices are IEC 62443-4-1 and IEC 62443-4-2 certified. Independent certifications have been performed by certified labs.



Easy tool-less fixture connection (Zhaga Book 18 socket) with out-of-the-box controls functionality



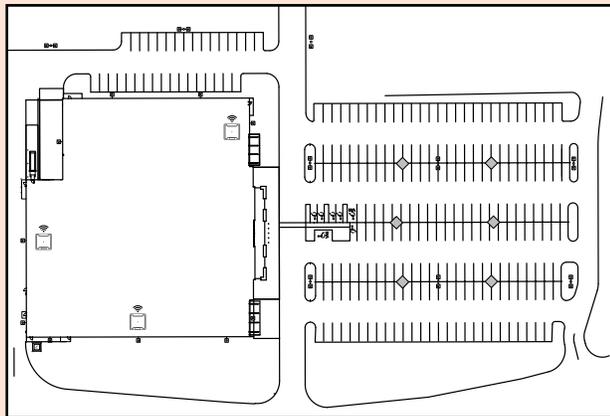
Outdoor Lighting Control Module extends the WaveLinx PRO System to outdoor controls. ANSI 136.41-compliant 7-pin twist lock connector

For a complete list of compatible products, visit: cooperlighting.com

Wireless, code-compliant, and cost-effective for outdoor areas



WaveLinx mobile app used for system setup and personal control



- Out of the box operation
- Dusk to Dawn - Occupied to 100%, Unoccupied to 50%
- Commissioning provides
- Occupancy / Vacancy
- Continuous dimming
- Manual Controls
- Scheduling (including Astro)
- UL924
- Energy calculations available through WaveLinx CORE

References:

<http://lightingcontrolsassociation.org/2017/11/24/infographic-the-benefits-of-luminaire-level-lighting-controls/>

Labor rates and times - RS Means Building Construction Cost Data 2016

DLC Report - Energy Savings from Networked Lighting Controls