

Network Lighting Controls

Consumers Energy

Count on Us®

Illuminate your energy savings

Harness the power of lighting and never waste a watt with a Network Lighting Controls (NLC) system. Already installed LEDs in your facility? Great! Take the next step in reducing your energy use by investing in networked lighting.

Enjoy the Benefits

70% of NLC projects generated 30% or more energy savings.¹

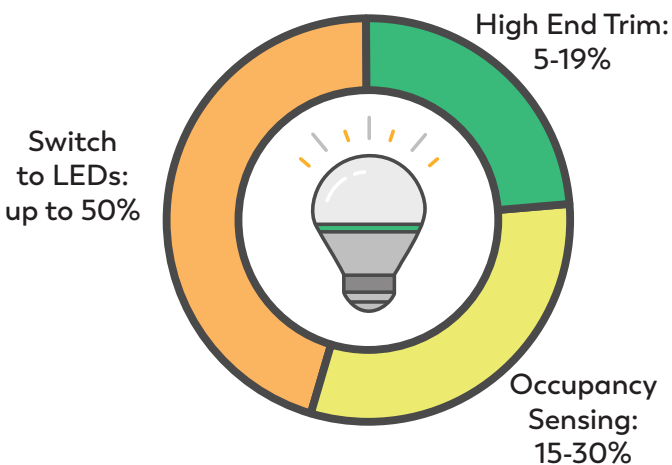
47% is the estimated average energy savings with installed networked lighting control systems.¹

36% of a facility's electric bill is lighting, usually in unoccupied spaces.²

Up to 50% reduction on your electric bill by switching to LEDs alone.³

Lighting Saving Opportunity

NLC retrofit example



Other benefits for building owners:

- Exceeds regulatory and code compliance.
- Improves worker productivity, comfort and safety.
- Increases employee morale.
- Incorporates best practice lighting design for visual appeal and acuity.
- Reduces maintenance.

Total Potential Energy Savings: 70-99%

Based on a study by DNV GL

1. DesignLights Consortium®

2. U.S. Energy Information Administration

3. Energy.gov

Ready to start saving?
877-607-0737
ConsumersEnergy.com/nlc



Increase savings and operation efficacy

10-60% savings

Daylight Harvesting detects natural light and reduces your interior lighting use.

15-30% savings

Occupancy/Vacancy Sensing detects presence in rooms.

5-19% savings

Reduce wattage without affecting visual ambiance by using High End Trim.

10-30% savings

Reduce energy use by setting your lighting hours via Time Scheduling.

10-30% savings

Personal Controls gives you the availability to check and set your lighting preferences on-site and remotely.

Based on a study by DesignLights Consortium®

We Are Here to Help

The Network Lighting Controls team will guide you every step of the way to provide a simplified, hassle-free process.

Get started on your Network Lighting Controls project today by visiting ConsumersEnergy.com/nlc and download the application.

