

# A new cloud application for advanced networked lighting control solutions

## Visualization, control and reporting for a wealth of operational data:

- Real time lighting network status and control
- Occupancy state and history
- Energy consumption state and history
- · Grid connected services
- · Fault detection and reporting
- Predictive maintenance capability reporting

A robust multi-platform lighting control application for today's and tomorrow's NLC systems, mwLink offers customizable feature sets so building owners and facility managers can include the features they want without the cost of features they don't need.

Future changes to lighting control networks can be easily integrated into the mwLink application so it grows with the system over time. Administrators can customize access for users from four different user types.



Visualize networks on different platforms

ASK FOR A DEMO TODAY!



Visualize networks from different projects or properties

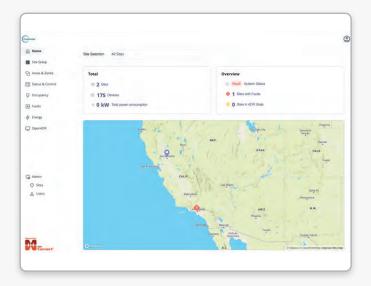


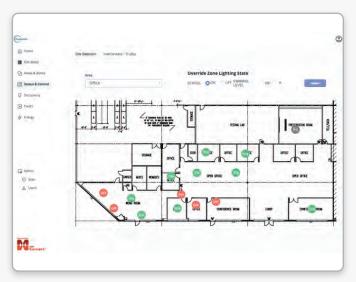
Access OpenADR, Energy and Fault detection capabilities



### mwLink Site Overview

#### rview

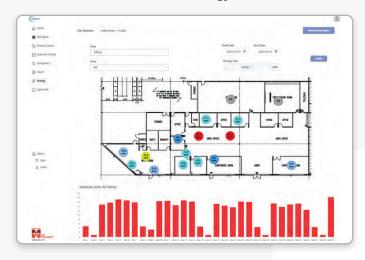




mwLink Status and Control

### mwLink Energy

mwLink Occupancy





mwLink Faults



Innovation Quality Service

