

# Making Every Light Intelligent



## ENVIRONMENTAL

*Digital Lumens accelerates energy efficiency in commercial and industrial buildings by driving LED adoption.*



## SOCIAL

*Increased lighting control in commercial buildings makes for a better working atmosphere and higher productivity.*



## ECONOMIC

*Digital Lumens claims to save large-scale customers up to 90% on lighting-related costs, realizing more than \$25 million annually for its customers.*



Deployed in **USA,**  
**Canada, UK**



**“OUR VISION HAS ALWAYS BEEN TO MAKE EVERY LIGHT INTELLIGENT, WHICH DRIVES RADICAL ENERGY EFFICIENCY AND BUILDS A PLATFORM FOR DISTRIBUTED BUILDING INTELLIGENCE.”**

BRIAN CHEMEL, FOUNDER AND CTO,  
DIGITAL LUMENS

→ **Digital Lumens’ intelligent LED lighting systems provide wireless controls and performance metrics to achieve savings of up to 90% on lighting costs.**

With intelligence capabilities at the **fixture and system levels**, Digital Lumens’ intelligent LED lighting systems deliver concrete energy savings and flexibility that makes the value proposition of LED adoption more tangible to companies. Each system is **wirelessly integrated** with Light Rules technology, which helps maximize lighting energy efficiency by managing and fine-tuning settings to **match business needs** and provides detailed key performance metrics reports to act upon.

The company’s vision of an intelligent and connected future is backed by a strategic partner program that brings the proven advantages of integrated intelligence to the **full range of commercial and industrial lighting applications**. Digital Lumens claims that this initiative will take the cost of controls from dollars to pennies on a per square foot basis.

### Why a Sustainia100 solution?

According to the U.S. Department of Energy, lighting uses 29% of U.S. electricity, with 58% in the commercial and industrial sector alone. Digital Lumens makes energy efficiency improvements measurable by offering valuable insight into lighting-related costs, while also providing organizations with the tools needed to make a change towards greater energy efficiency.



Intelligent LED lighting systems deliver energy savings, flexibility, and unique value to commercial and industrial customers.