



DECADE OF IMPACT

Our Mission

As an independent nonprofit organization, the DesignLights Consortium (DLC) provides decision makers with data and resources on quality lighting, controls, and integrated building systems to reduce energy, carbon, and light pollution.

What We Do

We are collaborative, objective facilitators with a passion for driving high-performing commercial lighting solutions.

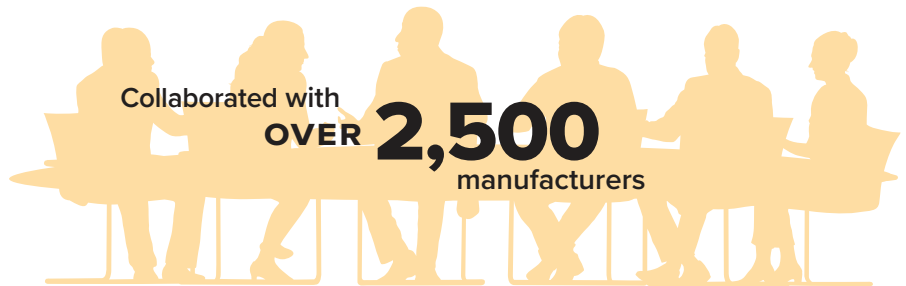
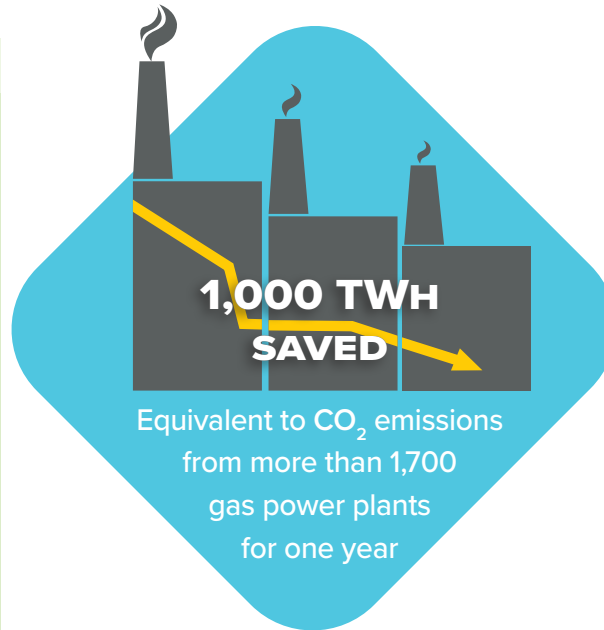
We research, promote, and enable standards for quality lighting.

We help integrate lighting into smart building technologies, achieving dramatic improvements in energy efficiency.

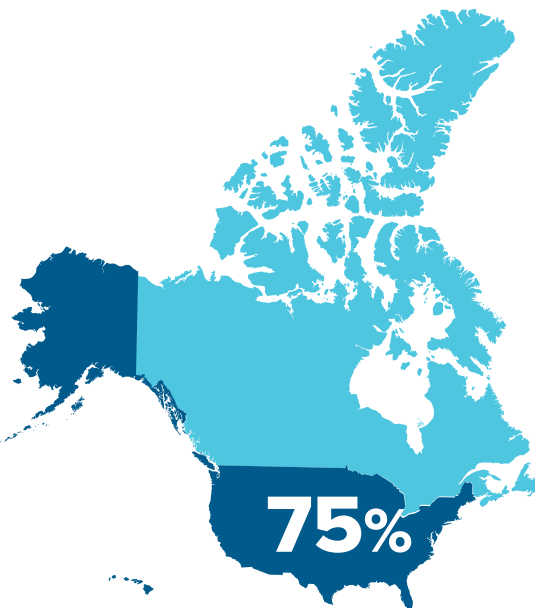
DLC gives manufacturers a voice in the shaping of efficient lighting specifications and programs.



From **2010 through 2022**, the **LED revolution** saved roughly **1,000 TWh** of electricity at nonresidential locations (commercial, industrial, and outdoors) in the US and Canada.

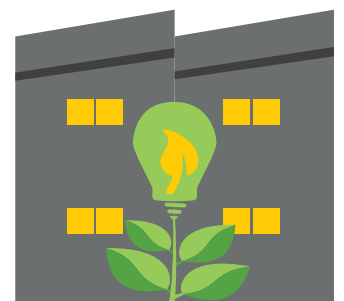


Over 1 million products have been qualified on our lists since 2015.



of **energy efficiency programs** in North America require **DLC-listed products**.

DLC requirements have increased **LED efficacy by 30-40%**.



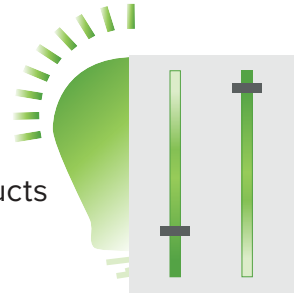
What's Happening Today

Through our comprehensive stakeholder process, we've propelled progress in efficiency, elevated standards of quality, and enhanced controllability.



◀ **75%**
of **DLC-qualified products** have integrated controls

▶ **99.5%**
of qualified products are **dimmable**



Facilitating **working groups**, **committees**, and **advisory groups** that are working towards connected solutions, better standards, improvements in building performance, and reductions in light pollution.



DLC-qualified LED horticultural lighting fixtures are **over 35%** more **efficacious** than non-LED fixtures.



DLC LUNA experts are tackling the rapidly growing problem of **light trespass** and **light pollution** to protect the view of the night sky and biodiversity.

Our Vision A net-zero future where lighting, controls, and integrated building systems enable energy savings, decarbonization, and sustainability for all people and the environment.