



May 2023



## Collaboration is Key

Your input and participation in DLC activities is critical in transforming the market to energy saving LEDs and controls. Understanding your programs' needs and challenges helps the DLC create more valuable educational resources that help your staff and customers understand LED and controls technologies, and ensures we're developing the Technical Requirements and tools that allow your programs to claim the most savings to achieve your organization's goals and objectives.

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**Member Exclusive**



## Hort Working Group Meeting

Save the date, May 25 from 2-3pm ET, for the next Hort Working Group meeting. If you have a topic suggestion, please email [Lani Malapan](mailto:Lani.Malapan). The agenda will be posted on our website shortly. To view the agenda and meeting information, please log into your MyDLC account and click "News and Events" from the main menu and then "Upcoming Events".

[Suggest a Topic](#)



## Technical Committee Meeting

Save the date, May 31 from 1-2pm ET, for the next Technical Committee meeting. If you have a topic suggestion, please email [Lani Malapan](mailto:Lani.Malapan). The agenda will be posted on our website shortly. To view the agenda and meeting information, please log into your MyDLC account and click "News and Events" from the main menu and then "Upcoming Events".

[Suggest a Topic](#)

## April Member Meeting Recording and Slides Posted

The April Member meeting recording and slides are available to all members and are now posted in your MyDLC dashboard. To access the meeting materials, please log into your account on the DLC website and click 'Events & Webinars', then 'Meeting Materials'.

[Log into your MyDLC Account](#)

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[Connected Lighting](#)

## Accounting for Field-adjustable Lighting within Energy Efficiency Programs

A new DLC blog post, written by Dan Mellinger, Principal at Energy Futures Group, discusses field-adjustable light output (FALO) products and how efficiency programs currently account for savings. Read the blog to learn about ways both energy efficiency programs and manufacturers can maximize energy savings with FALO products.



[Read the Blog](#)



## Learn More About LLCs


The DLC's Technical Manager for Building Integration and Controls, Jason Jeunette, authored an article in EC&M titled, "Answering Five Frequently Asked Questions About LLCs".

[Read the Article](#)

## The SSL Qualified Products List at a Glance

**Manufacturers**  
**Apr: 677**  
**May: 689**

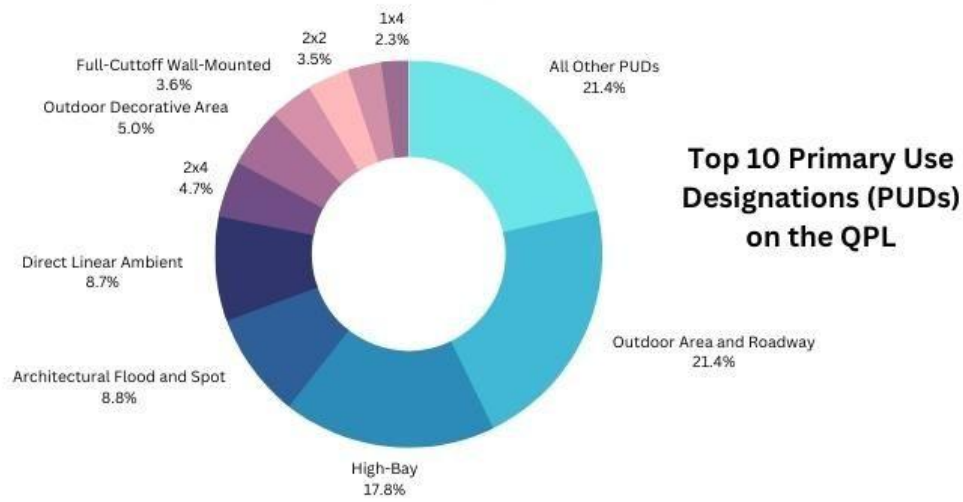
**Total Products**  
**Apr: 265,548**  
**May: 273,457**



Categories	
Indoor	131,110
Outdoor	127,205
Lamps	15,142

**DLC LISTED** **48.2% Standard**

**DLC LISTED PREMIUM** **51.8% Premium**



(click image to enlarge)

[View the QPLs](#)

## Connect with the DLC at LightFair



**DLC**

*See us at*

**lightfair** **MAY 21-25, 2023**  
**NEW YORK, NY**

Leora Radetsky, Senior Lighting Scientist

Stuart Berjansky, Technical Director

Liesel Whitney-Schulte, Program Director

Jason Jeunette, Technical Manager

[Schedule a Meeting](#)

## Facilitating the Adoption of Networked Lighting Controls in Small and Medium Buildings

Small and medium-sized buildings make up a large portion of the building stock and provide a huge opportunity to capture additional energy savings. To help facilitate the adoption of lighting controls in these buildings, the DLC will be piloting tools designed to streamline the project process.



[Learn More](#)

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## Horticultural LED Lighting



### Hort V2.1 Application Deadline Reminder

Please be aware that any Hort V2.1 applications currently in process must be completed by May 31, 2023. Any applications that have not fully completed the review process by this date will be closed. Manufacturers may choose to resubmit an application under Hort V3.0 if their products meet the updated technical requirements.

[Learn More About Hort V3.0](#)



### DLC at Cultivate '23

**Cultivate '23** is a large horticultural conference from July 15-18th in Columbus, Ohio. The DLC's Technical Manager, Kasey Holland, and Senior Technical Operations Analyst, Aaron Feldman, will be presenting, "CEA Lighting: What Metrics Matter and How to Find Them", on July 15th at 10:30 am. For individual discussions visit our booth, #2859 in the exhibit hall.

[Request a Meeting](#)

# Responsible Light at Night

## Getting Communities Started with Light Pollution Bylaws or Ordinances



The DLC has published sample language that communities can use as a starting point in creating their own light pollution bylaws or ordinances. Cities and towns can modify the language as they see fit to meet the specific needs of their community. Please share with anyone interested in your service territories.

[Download the Sample Language](#)



## Minimizing Sky Glow and Light Pollution

The DLC's Senior Lighting Scientist, Leora Radetsky, will be co-presenting with Tony Esposito at LightFair on Thursday, May 25, at 9:00 AM. Their presentation is called "*Blinded by the light (pollution): How to select non-white outdoor lighting to minimize sky glow.*"

[LightFair 2023](#)

Leora will also be presenting "LUNA Technical Requirements enable energy-efficient outdoor lighting that mitigates light pollution" at ALAN 2023 (8th International Conference on Artificial Light at Night) which will be held August 10 - 13 in Calgary, Alberta, Canada.

[ALAN 2023](#)

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The DLC is a non-profit organization improving energy efficiency, lighting quality, and the human experience in the built environment. We collaborate with utilities, energy efficiency programs, manufacturers, lighting designers, building owners, and government entities to create rigorous criteria for lighting performance that keeps up with the pace of technology. Together, we're creating solutions for a better future with better lighting.

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