

# Access Fixtures Announces the Best LED Canopy Lights for 2024

*Discover the noteworthy LED Canopy Lights for 2024, as each Canopy Light excels in a specific segment. Explore the selected options for the year.*

WORCESTER, MASSACHUSETTS, USA, January 26, 2024 /EINPresswire.com/ -- Access Fixtures, a leader in commercial, industrial, and sports LED lighting, today announced the launch of their eagerly awaited [2024 Best LED Canopy Lights](#) featuring three tailored designs.

[CANO](#) LED canopy lights offer adaptability with three models featuring four field-configurable wattages for customizable lumen output. Ranging from 14w to 83w, they feature a CRI of 70+, 0-10v dimming, and an L70 rating of over 50,000 hours.

The die-cast aluminum housing and bronze finish enhance durability for surface mounting.

In a modern design, [CANA](#) stands out with its white powder coat finish and emits cool white light at 4000K. The chromate conversion powder coating adds corrosion resistance, ensuring resilience against harsh weather conditions. Selectable wattage and 0-10v dimming provide versatile illumination control.

OCTA features advanced optics, efficient heat management, and a spill light control system. Notably, it includes 590nm amber LEDs for wildlife-friendly lighting, offering options for housing color, Kelvin temperature, 0-10v dimming, voltage selection, optics customization, vandal-resistant screws, power cord length adjustment, Emergency Power Supply for uninterrupted operation during power outages, SAC Safety Cable for additional safety, Microwave Motion Sensor for energy savings, photocell for automated on/off function, and accessories like a



Best Field Configurable LED Canopy Light

backlight shield and full LED shield for enhanced light control.

“In 2024, these meticulously designed and manufactured LED canopy lights are top-tier choices, each excelling in specific categories and representing premium selections for the year,” said Access Fixtures CEO Steven Rothschild.

These top-tier LED canopy lights offer customization with selectable Kelvin temperatures (3000K, 4000K, 5000K) and wattage options ranging from 14 to 83 watts. They feature an anti-glare lens, easy-mount installation on various surfaces, and a robust, waterproof design. With an EXTREME-LIFE rating of L70 @ 200,000 hours, these fixtures ensure virtually maintenance-free performance. Some models can deliver over 150,000 lumens from a single canopy light, with a maximum wattage of 960 watts and lumens per watt reaching up to 160.



Best New Modern Design Canopy Light



In 2024, these meticulously designed and manufactured LED canopy lights are top-tier choices, each excelling in specific categories and representing premium selections for the year.”

*Steven Rothschild, CEO*

#### About Access Fixtures

Access Fixtures offers factory-direct high-performance lighting solutions for commercial, industrial, hospitality, and sports facilities. Featuring LED luminaires and custom manufacturing capabilities, Access Fixtures builds luminaires and poles to the performance specifications required. Luminaire types include wall packs, area lights, bollard lights, garage lighters, vandal resistant lights, exit/emergency lights, high bay lights, high heat lights, no-UV lights, and vapor-tight lights for almost every

application. For more information, visit Access Fixtures at [www.AccessFixtures.com](http://www.AccessFixtures.com).

Steven Rothschild

Access Fixtures

+1 800-468-9925

[email us here](#)

Visit us on social media:

[Facebook](#)

Twitter  
LinkedIn  
Instagram  
YouTube  
Other



Best Most Customizable Canopy Light

---

This press release can be viewed online at: <https://www.einpresswire.com/article/683285913>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.