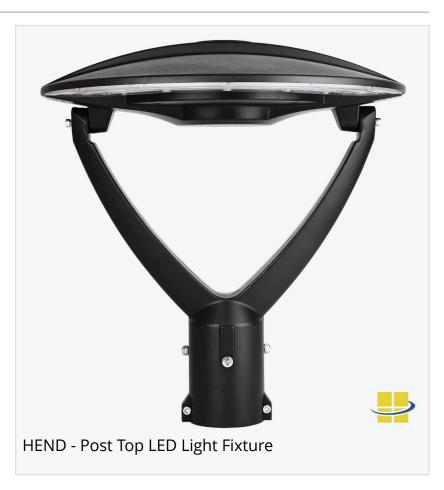


Access Fixtures Introduces HEND Post Top LED Light Fixtures with Selectable Wattage and Selectable Kelvin

HEND has a sleek, modern UFO-like design, with a futuristic look. Its low-profile form is compact, unobtrusive, and ideal for blending into urban environments.

WORCESTER, MA, UNITED STATES,
October 22, 2024 /EINPresswire.com/ -Access Fixtures, a leader in highperformance LED lighting solutions, is
proud to introduce the HEND Post-Top
LED Light Fixtures with selectable
wattage and Kelvin. These advanced
decorative post-top lighting
solutions are designed to provide
versatile, energy-efficient illumination
for outdoor environments, with a
modern aesthetic and fieldconfigurable features.



The HEND series is available in three

wattage configurations: <u>HEND 30/50/60w</u>, <u>HEND 60/80/100w</u>, and <u>HEND 120/135/150w</u>, allowing users to adjust the light output to meet specific site requirements. Additionally, the HEND series includes several standout features:

Field Configurable: The 3CCT and power switch allow you to easily adjust color temperature (3000K, 4000K, 5000K) and wattage on-site. This flexibility allows for quick installation and customization across diverse outdoor applications.

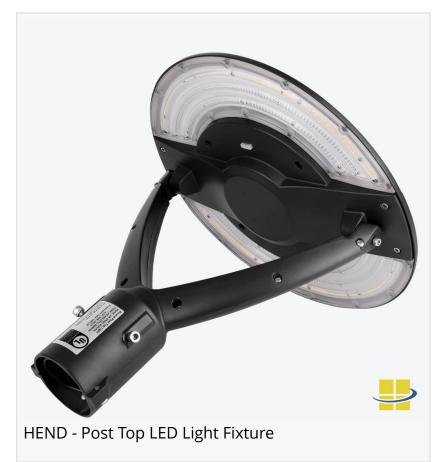
Type V Optics: Provides uniform, 360-degree light distribution, ensuring consistent illumination over large areas, reducing the need for multiple fixtures, and enhancing safety.

Built-in Photocell: Automatically activates the light from dusk to dawn, improving energy

efficiency, lowering electricity costs, and extending fixture lifespan.

"HEND's sleek, circular design resembles a UFO, contributing to its futuristic look while ensuring a low-profile, unobtrusive presence in urban and outdoor settings," said Steven Rothschild, CEO of Access Fixtures. "With selectable wattage, selectable color temperature, and Type V optics, this fixture is engineered to deliver precise lighting and enhance safety in large outdoor spaces."

The HEND Post Top LED fixtures offer a wide 144° average beam angle, providing excellent coverage and reducing the need for multiple fixtures in large areas. The fixtures are designed to provide a powerful lumen



output of 140-150 lumens per watt, ensuring excellent illumination efficiency. With a durable construction of aluminum alloy and a PC lens, the HEND fixtures are rated for 50,000 hours of use and can operate in extreme temperatures ranging from -40°C to +45°C (-40°F to +113°F). The

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HEND's sleek, circular design offers a modern, UFO-like look with a low-profile presence. Selectable wattage, Kelvin, and Type V optics ensure precise, safe lighting in large outdoor spaces."

Steven Rothschild, CEO

fixtures are designed for easy installation, specifically designed to be securely mounted on a 2 7/8" vertical tenon ensuring a stable installation for optimal performance.

Available in black finishes, the HEND series delivers performance and aesthetic flexibility, allowing it to blend seamlessly into various environments. All HEND fixtures come with a 5-year warranty, ensuring customers' long-lasting reliability and peace of mind.

About Access Fixtures

Access Fixtures is a leading provider of high-performance

lighting solutions, committed to delivering innovative and energy-efficient products that meet the demands of modern outdoor environments. With a focus on durability, customization, and advanced technology, Access Fixtures continues to design and manufacture solutions that enhance safety and sustainability across numerous applications. For more information, visit www.AccessFixtures.com.

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