

Access Fixtures Announces The Best LED Sports Lights for 2025

Explore the remarkable LED sports lights for 2025, each carefully tailored to excel in a respective category. Reveal the selected options for the year.

WORCESTER, MA, UNITED STATES, January 2, 2025 /EINPresswire.com/ -- Access Fixtures, a leader in commercial, industrial, and sports LED lighting, announces their 2025 Best LED Sports Lights collection, featuring cutting-edge technology, exceptional performance, and energy efficiency for arenas, stadiums, residential setups, and off-grid applications.

The APTA LED Sports Light delivers unparalleled performance for large-scale sports venues with advanced optics and anti-glare design. Providing up to 160 lumens per watt and maximum wattage of 2400w, APTA achieves over 307,200 lumens per fixture.



Built with a marine-grade finish, IP66 water resistance, IK10 vandal-proof ratings, and an EXTREME-LIFE rating of L70 @ 200,000 hours, APTA ensures precision, reliability, and durability for demanding applications.

The <u>STAD LED Sports Light</u> is designed to replace traditional 1000W and 1500W MH fixtures on a one-for-one basis. Available in 570w and 850w models, STAD delivers up to 140,000 lumens with beam angles of 20°, 30°, 40°, or 50° for optimal light distribution. Its robust die-cast aluminum housing, integrated cooling fins, and 20kV surge protection ensure reliable performance in extreme temperatures ranging from -40°F to 122°F.

The CARO LED Sports Light combines affordability and efficiency for general and residential applications. Delivering 160 to 170 lumens per watt, CARO offers six wattage options and Kelvin choices of 3000K, 4000K, or 5000K. CARO meets Dark Sky ordinances at 3000K and features multiple optics, including Type III, Type IV, and Type V, with versatile mounting options such as pole arm, trunnion, and slip fitter mounts.

The SUNA Solar LED Sports Light offers an eco-friendly solution for off-grid lighting applications. Engineered with high luminous efficiency (185-210 lumens per watt) and automatic daylight sensing, SUNA eliminates the need for trenching or wiring. Its self-contained design, IP66 rating, and sustainable operation make it ideal for

STAD - Best LED Sports Light That Replaces 1000w and 1500w MH Fixtures on a One-for-One Basis

sports fields, courts, and other remote locations.

"The leading LED sports lights for 2025 excel across diverse segments, showcasing innovative

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The top LED sports lights for 2025 shine in their respective segments, each meticulously designed and engineered for peak performance, highlighting their unique strengths without a ranked comparison."

Steven Rothschild, CEO

designs and exceptional performance tailored to specific needs, not a ranked comparison," said Access Fixtures CEO, Steven Rothschild.

With advanced optics, selectable wattage, Kelvin options, and robust construction, these LED sports lights provide reliable, energy-efficient illumination for any sports setting.

About Access Fixtures

Access Fixtures is a leading provider of high-performance lighting solutions, committed to delivering innovative

products that redefine industry standards. Focusing on sustainability, quality, and versatility, Access Fixtures manufactures various lighting fixtures designed to meet diverse needs across various applications. For more information, visit Access Fixtures at www.AccessFixtures.com.

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CARO - Best LED Sports Light for General and Residential Applications





SUNA - Best Solar-Powered LED Sports Light

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