

Access Fixtures Introduces ALTA - An LED High-Bay Light Fixture for High Temperature Environments

Engineered for up to 80°C, ALTA LED High-Bays feature durable aluminum, precision optics, IP66 protection, and a removable driver tray for easy maintenance.

WORCESTER, MA, UNITED STATES, February 6, 2025 /EINPresswire.com/ -- [Access Fixtures](#), a leader in high-performance industrial and commercial lighting solutions, introduces [ALTA LED High-Bay, High Heat Light Fixtures](#), engineered for extreme environments with superior durability, precision optics, and a removable LED driver tray for effortless maintenance. With wattage options ranging from the ALTA 30w to the ALTA 480w, ALTA delivers efficient, high-output illumination, making it the ideal high-temperature LED lighting solution where performance and longevity are critical.



Durable Construction for Extreme Conditions: Built to excel in high-temperature environments up to 80°C, ALTA fixtures feature extruded aluminum housing with die-cast end caps and heat sinks, ensuring superior thermal management and structural strength. Certified IP66 for waterproof and dustproof protection, ALTA's interlocking design is 3G vibration tested, providing robust performance in industrial settings.

Advanced Optics for Targeted Illumination: ALTA LED High-Bay Light Series integrates cutting-edge optical technology with 17 different optic options, including T1S, T5M, T5W, T10D, and more, allowing users to precisely direct light where needed. This reduces glare and light pollution while maximizing efficiency in large-scale applications.

Removable LED Driver Tray Assembly for Easy Maintenance: Designed for long-term reliability, ALTA features a removable driver tray assembly, allowing quick access for servicing and ensuring optimal heat dissipation. The high-efficiency LED drivers deliver reliable performance in extreme conditions by supporting multiple voltage inputs (100-480VAC, 50/60Hz, and 530mA). Learn more about [high-heat LED light fixtures](#) with remote drivers.

"ALTA LED High-Bay Lights are built to deliver high-performance illumination in even the most demanding environments. With their robust construction, precision optics, and easy-to-maintain driver tray, they provide a powerful and reliable solution for high heat applications," said Steven Rothschild, CEO of Access Fixtures.

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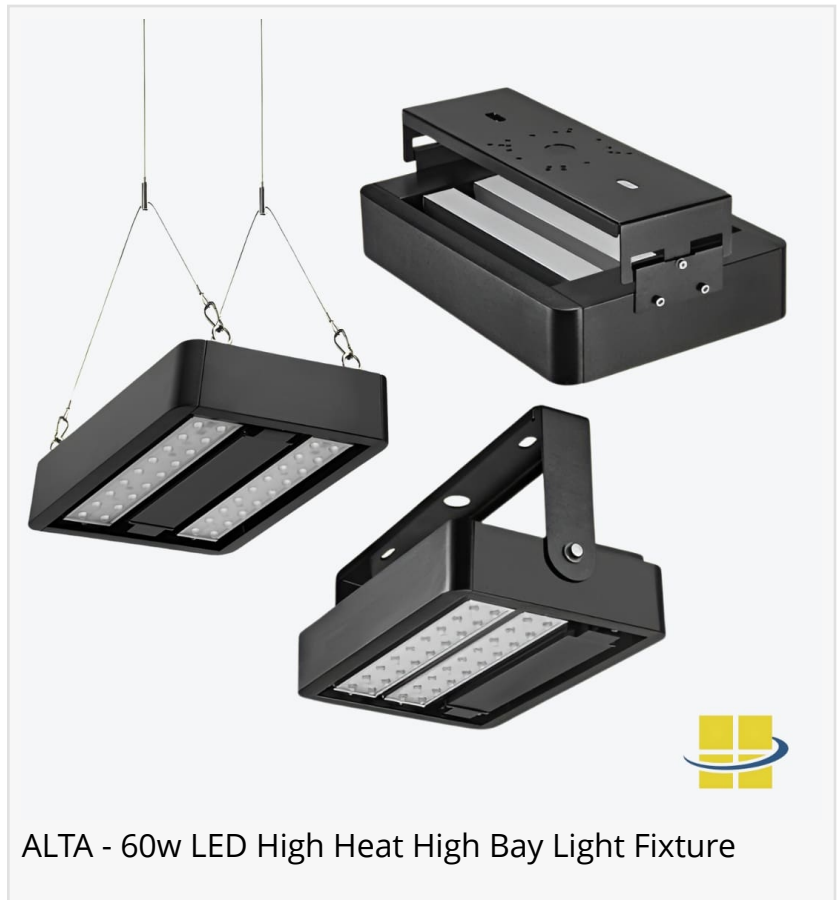
ALTA LED High Bays excel in high-heat environments up to 80°C, featuring durable construction, precision optics, and a removable driver tray for reliability and easy maintenance.”

Steven Rothschild, CEO

flexible mounting options, including D type, U type, and H type mounting, and features a quick connect driver system that simplifies installation and maintenance.

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,



ALTA - 60w LED High Heat High Bay Light Fixture

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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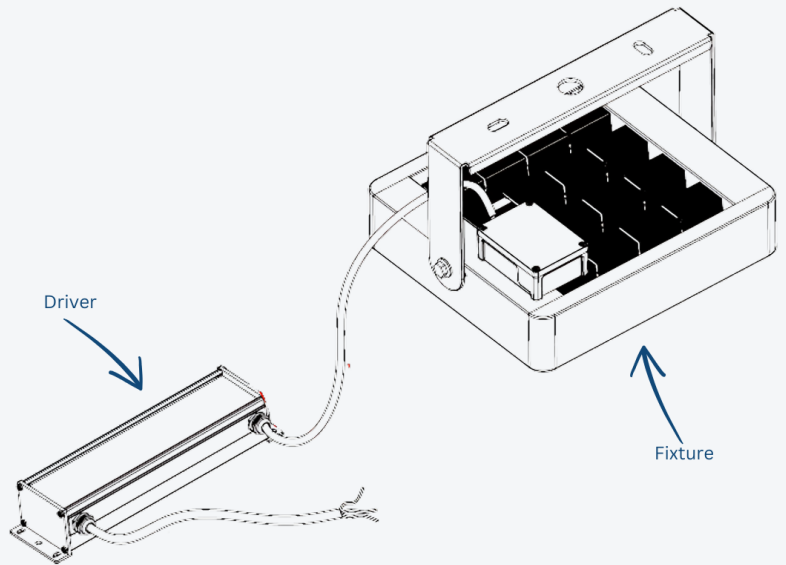
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ALTA - 120w LED High Heat High Bay Light Fixture



ALTA - Remote Driver Technology



High Heat Environment LED Lighting Application

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