LED Lighting Solutions for Modern Data Centers

Proudly manufactured in Wisconsin, our data center solutions are built to meet mission critical needs–ensuring faster turnaround times and uncompromising quality for every project.

Why Data Centers Choose Orion:

Expertise You Can Rely On

- Prewired fixtures for faster, easier installation
- Custom packaging and integrated controls
- Every fixture tested before shipment
- Reliable, competitive lead times
- U.S.-based customer service
- Centrally positioned in the Midwest, enabling fast and cost-effective shipping across North America
- High-performance optics, locally sourced components
- Flexible warehousing options



Reduce Energy Consumption

- High-efficiency LED fixtures designed to minimize facility power usage
- Low heat output helps reduce overall cooling loads, reducing overall energy consumption
- Supports sustainability and carbon reduction initiatives



Configurable to Your Specifications

- Wide rage of options to fit your needs
- Advanced lighting controls
- Custom configurations available
- Flexible integration into virtually any data center environment

Improve Reliability & Resiliency

- Zero fixture recalls
- Reduced maintenance requirements
- Consistent illumination for critical operational areas

Are you Ready to Improve Data Center Efficiency?

Discover how Orion can reduce operating costs while supporting your facility's performance and sustainability goals

800.660.9340 | orionlighting.com

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The Right Fixture for Every Space

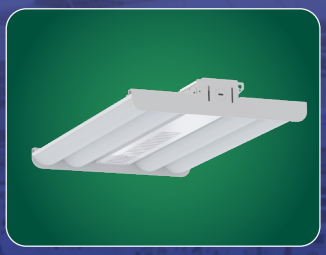
Orion products help data centers achieve consistent illumination, improve visibility, reduce energy and maintenance costs, and meet the specific requirements of each space.

HARRIS Multipurpose Linear, Gen 2 | MPHL2



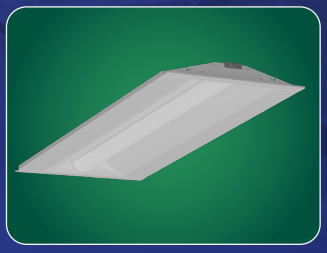
- Available in 4’ and 8’ lengths
- Available with 120-277v and 347v input integral drivers
- Acrylic frosted contour and triangular lenses available

HARRIS High Bay Star Line, Gen 2 | HHSL2



- Available in 2’ and 4’ lengths
- Available in 120v-277v, 347v and 480v
- Available with four different light distribution types

HARRIS LED Troffer, Gen 2 | LTHE2



- Available in 120v-277v and 347v
- Energy efficient with low environmental impact
- Wide light distribution reduces wall and ceiling dark spaces

ISON® LED Vaportight Wide Body, Gen 2 | VTOD2



- Available in 2’ and 4’ lengths
- Available in 120v-277v, 347v and 480v
- Multiple mounting methods for compatibility in most environments

ISON® LED Vaportight Narrow Body, Gen 2 | VTON2



- Available in 4’ and 8’
- Available in 120v-277v, 347v, and 480v
- Multiple mounting methods for compatibility in most environments

HARRIS LED Surface Mount Troffer, Gen 3 | LSME3



- Available in 1’ x 4’, 2’ x 2’ and 2’ x 4’
- Available in 120v-277v and 347v
- Low environmental impact due to energy efficiency

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