

Data Center Lighting

Enhance Your Data Center with Precision Lighting

In today's rapidly evolving tech landscape, a high-performance data center requires lighting that's reliable, secure, and energy efficient.



Learn more about data center lighting
with Cooper Lighting Solutions and connect
with a data center lighting professional.



Cooper Lighting Solutions is an industry leader that provides cutting-edge lighting technologies and first-in-class controls. Learn how our lighting systems are shaping the future of data center lighting to help ensure maximized energy efficiency, increased safety, and uninterrupted service.

20,250
Patents in 2024

25+
Brands

80+
Agencies

Why choose Cooper Lighting Solutions and establish a partnership with our data center team?

End Users

- Put the newest, most energy - efficient lighting and control products to work for you.
- Talk to one of our lighting professionals about the benefits of our Enterprise Account Program.
- Count on our commitment to energy savings and sustainable practices to help you get your LEED certifications and EPD reports.
- Consult with our lighting pros on lighting control systems and software integration that will meet your needs today and in the future.
- Stay on top of local code changes.
- Benefit from site audits and design-build services for retrofit projects.

Contractors

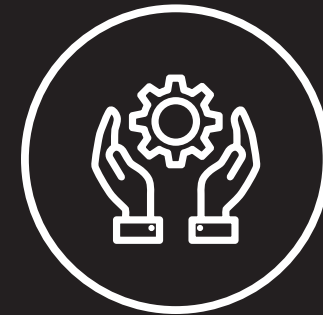
- Work with our data center project management team to help you get off the job faster.
- Consult with our team to make product changes that can speed up installation time.
- Have a dedicated person and phone number to call with installation questions.

Mission Critical Engineers

- Ensure your lighting and controls are up to date, reliable, and energy optimized.
- Receive design assistance when needed.
- Get photometrics upon request.
- Work with a dedicated engineer to provide on-site training for your staff.
- Get online training and continued education credits for your employees.

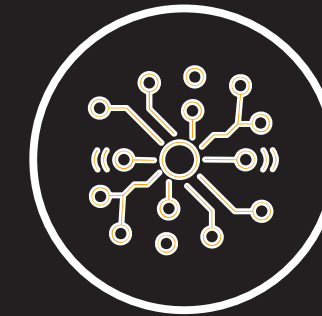


Complex Problems with Solutions You Can Rely On



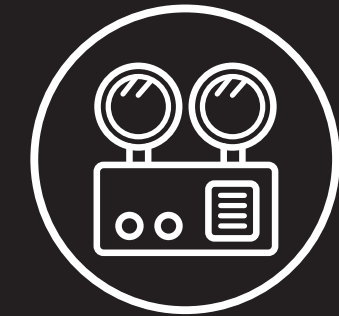
Complete Solutions

Whether your data center is a new construction, a retrofit project, or a modular design, Cooper Lighting Solutions has a comprehensive portfolio of highly reliable, customizable, versatile, and configurable lighting products and controls to meet your specifications, including optimized power consumption.



Control Systems

Managing and maintaining your data center is necessary, but we can make it easier and more efficient. Monitoring for outages can help ensure your space is safe and prepared should there be an interruption in power. Remote-access is key to helping reduce maintenance and energy costs.



Exit & Emergency Lighting

We don't have to tell you how important it is that your data center continues to operate during power outages. We offer various solutions for data centers, including centrally located emergency inverter power systems, unit emergency lights, exit signs, and emergency battery packs for luminaires, helping to ensure your facility stays safely illuminated during outages.

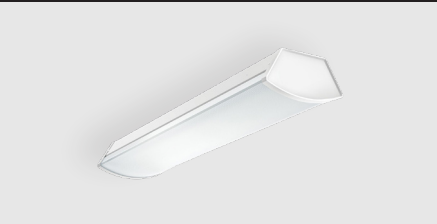


Data Halls

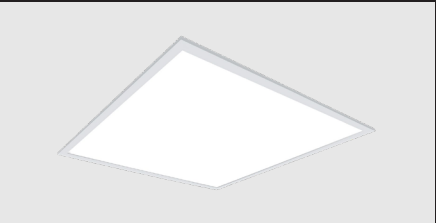
FEATURED PRODUCTS



SNX Selectable Strip



CZL Cruze Linear Bay



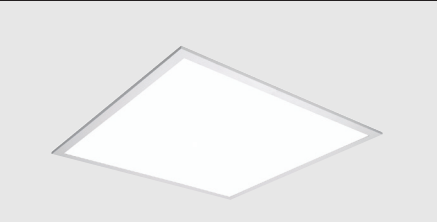
CGTS Selectable Panel



WSL Linear



MicroBay Linear



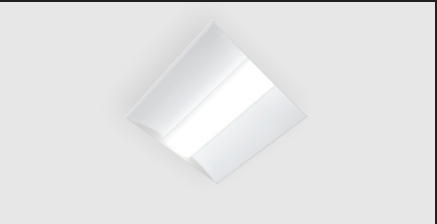
FP Panel



LPX Exit

Administrative & Conference

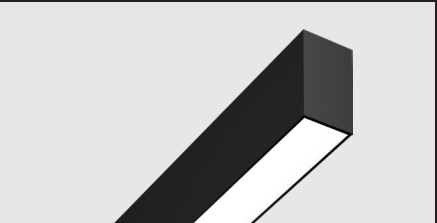
FEATURED PRODUCTS



Cruze ST CZ2 Troffer



RLN Troffer



Define Linear Series



HC6 Downlight



LD6C Downlight



PrentaLux Pendants



EU Exit Series



Shaper Sense Drums





Critical Support Areas

FEATURED PRODUCTS



VT2 Vaportite



SNX Selectable Strip



SELDW60 Emergency



OHB LED High Bay



LPX Exit



VT3 LED Vaportite

Inverters

FEATURED PRODUCTS



INV-T Three Phase Series



INV-U-S Single Phase Uninterruptible Power System



INVW-S Outdoor-Rated Single Phase PS



INVSM-S Single Phase Small Inverter



INV-M Mini Inverter



Emergency Lighting AutoDim Micro Mini Inverters



Building Exterior

FEATURED PRODUCTS



Prevail Discrete Area & Site



Galleon II Area & Site



XTOR Crosstour Wall



GWC Wall



IST Wall



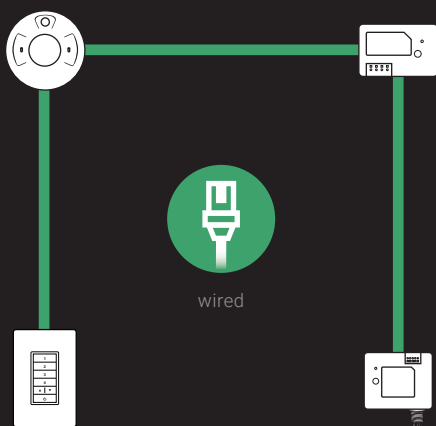
NFFLD Floodlight



McGraw-Edison Poles

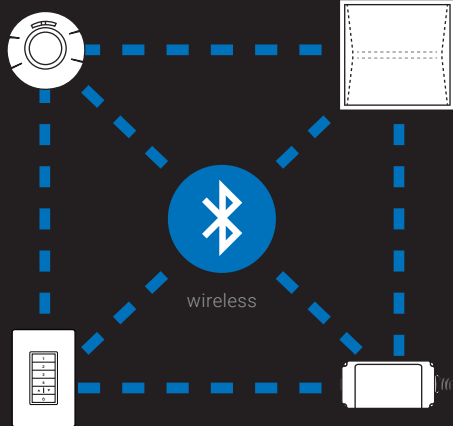
Reliable Communication

Merge wired stability with wireless flexibility for reliable, seamless data flow and adaptability in any environment.



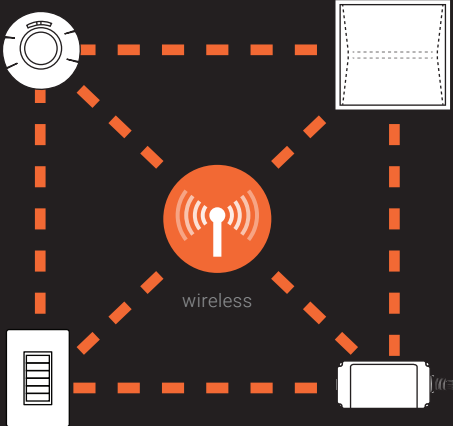
WaveLinX CAT

WaveLinX CAT devices communicate through CAT5 cables and are used in single- and networked-space applications.



WaveLinX LITE

WaveLinX LITE devices communicate wirelessly and are used in single-space applications.



WaveLinX PRO

WaveLinX PRO devices communicate wirelessly and are used in networked-space applications.



Lighting Brands

Ametrix
AtLite
Corelite
Ephesus
Fail-Safe
HALO
HALO Commercial
Invue
iO
Iris
Lumark
LumarkAP
Lumière
McGraw-Edison
Metalux
MWS
NeoRay
Portfolio
PrentaLux - 3D Printed Lighting
RSA
Shaper
Streetworks
Sure-Lites

Controls Brands

Greengate
Fifth Light
Intelligent Lighting Controls

Connected Lighting Systems and Smart Spaces Platform

WaveLinx
Trellix Infrastructure



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Cooper Lighting Solutions
1121 Highway 74 South
Peachtree City, GA 30269
P: 770-486-4800
www.cooperlighting.com

Canada Sales
5925 McLaughlin Road
Mississauga, Ontario L5R 1B8
P: 905-501-3000
F: 905-501-3172

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