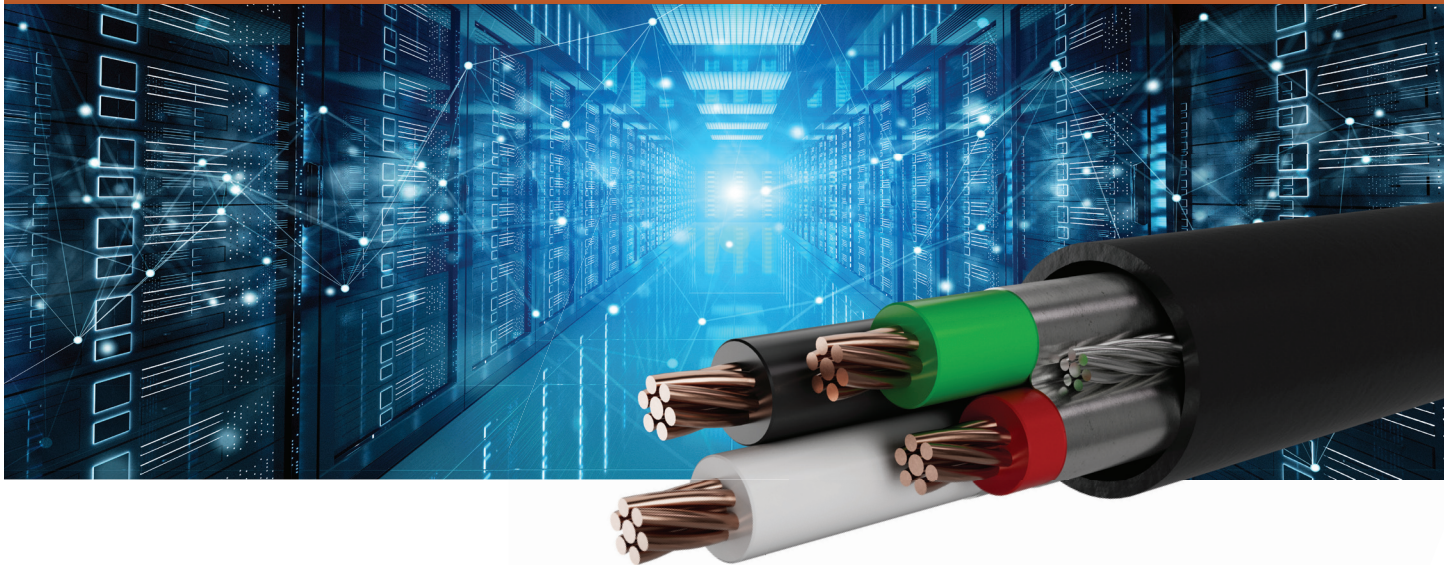


DATA CENTER CABLE LOW VOLTAGE PRODUCTS



Built Better. Wired for Performance. Cable Solutions Designed for Data Centers.

When powering today's high-performance data centers, speed, reliability, and efficiency are non-negotiable. That's why Lake Cable offers premium tray cable solutions designed for seamless installation and long-term durability.

Say goodbye to the challenges of bulky single or parallel conductors. Our flexible tray cable simplifies installation by reducing labor time and delivering the performance tech giants rely on.

You can count on Lake Cable's trusted quality, industry-leading durability, and optimized lead times — all backed by our meticulous manufacturing process and commitment to excellence. Our cables meet or exceed all industry standards, ensuring you get top-tier performance every time.

Whether you need standard or custom configurations, our responsive customer service team is ready to deliver.

Lake Cable Data Center Capabilities:

- Bare Ground Copper
- THHN/MTW/THWN-2/T-90, 600V 14 AWG - 4/0
- XHHW-2, 600V/1kV 14 AWG - 750 MCM*
* Check for size availability
- RHH/RHW-2, 600V/1kV 14 AWG - 500 MCM
- PPE: TPE/TPE Multiconductor, 2kV 14 AWG - 4/0
- PPE: TPE/TPE Single Conductor, 2kV 14 AWG - 500 MCM
- Flexcore:
Type THHW/MTW/AWM/TEW* 6 AWG - 750 MCM*
* Check for size availability
- Fiber Optic Composite Cable
- Armored Cable (AIA), 600V with and w/o inner jacket (UL 1569) 14 AWG - 4/0
- Power & Control
Tray Cables, 600V/1kV 14 AWG - 4/0
PVC/PVC, XLPE/PVC,
XLPE/CPE, XLPE/LSZH,
Thermoset: XLPE/CPE, XLPE/LSZH
- Portable Cord & Lighting Cable Single/
Multi-Conductor

Custom designs, color codes and legends available.

Contact one of our sales representatives today for complete details: **888-518-8086**



DATA CENTER CABLE BUILDING MANAGEMENT SYSTEMS



Powering Smart Infrastructure with Precision and Reliability

In today's data centers, Building Management Systems demand fast, reliable, and efficient connectivity — and that's exactly what Lake Cable delivers. Our BMS cable solutions are engineered for easy installation, long-term durability, and consistent performance across critical systems like HVAC, lighting, security, and energy monitoring.

Forget the hassle of rigid conductors. Lake Cable's flexible BMS cables streamline installation, reduce labor costs, and ensure seamless integration into your facility's infrastructure.

Backed by rigorous quality control and industry expertise, our cables meet or exceed all relevant standards — so you can count on dependable performance in even the most demanding environments.

Whether you need standard specs or custom configurations, our responsive team is ready to support your project with fast lead times and exceptional service.



Lake Cable BMS Data Center Capabilities:

- | | |
|-----------------------|---|
| • Security | 22 AWG - 12 AWG Plenum & Riser |
| • Temperature Control | 22 AWG - 12 AWG Plenum & Riser |
| • Access Control/OSDP | Multi Element
Plenum & Riser Rated |
| • Fire Alarm | 18 AWG - 12 AWG
Stranded or Solid Plenum & Riser |
| • Lighting Cable | 18 AWG - 12 AWG Plenum & Riser |

Engineered for Control, Built to Last.

Contact one of our sales representatives today for complete details: **888-518-8086**

