

## Specifications

	Copper	Composite Aluminum
Ampacity System	800	800
Rated Voltage	600V AC or DC	600V AC or DC
Rated Short Circuit Capacity	35kA	50kA
Conductor Type	Nickel plated copper conductors	Nickel plated Aluminum and Copper Conductors
Frequency Rating	60Hz / 50Hz	60Hz / 50Hz
Support Distance	10 Feet	10 Feet

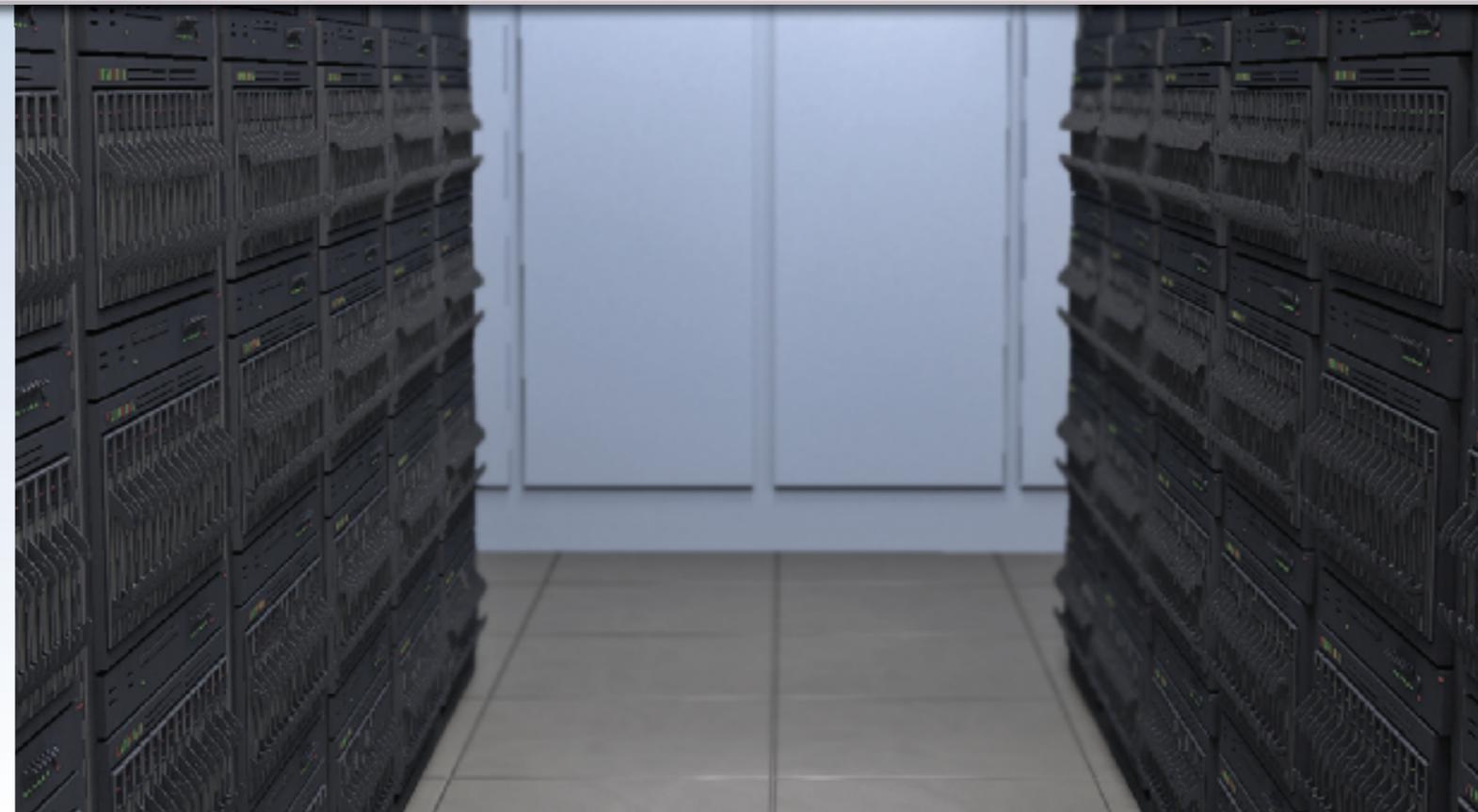


168 Georgetown Road | Canonsburg, PA 15317 | 800-245-6378 | +1-724-597-7800 | [www.uecorp.com](http://www.uecorp.com) | [info@uecorp.com](mailto:info@uecorp.com)



More Power. Same Reliability.  
B800 Amp Busway

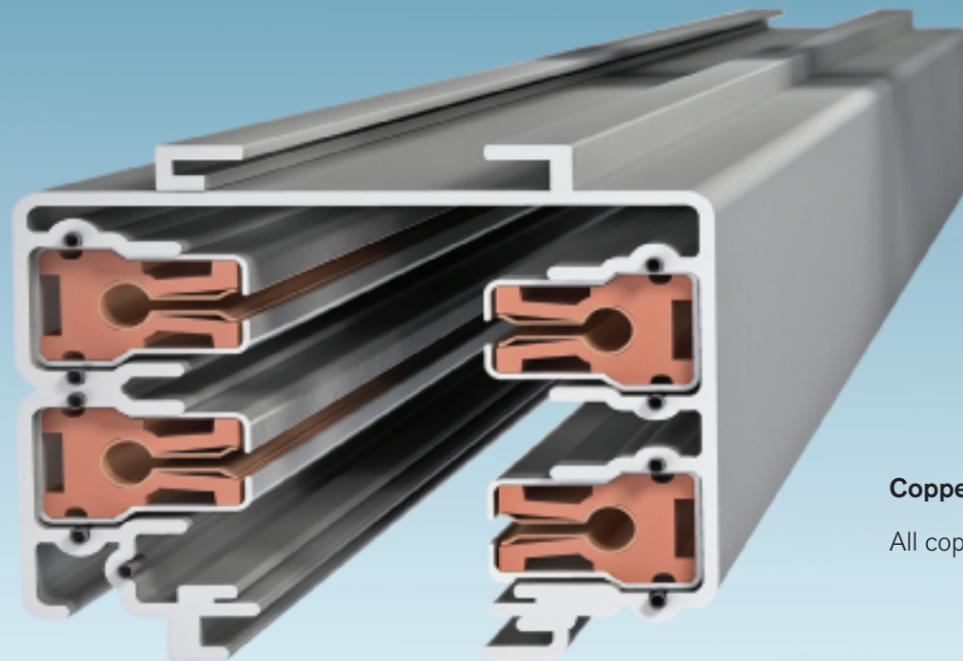
Universal Electric Corporation (UEC), the manufacturer of STARLINE, has been a leader in power distribution since 1924. The company's founders led the way for many new technologies in the power distribution equipment industry. Today, this family tradition of innovation continues to pave the way for safer, more innovative and more reliable electrical power distribution systems. Visit [www.uecorp.com](http://www.uecorp.com) for your Flexible Power Solutions. For installation details, RS Means Electrical Estimating cost comparisons, and actual case histories of projects where savings with STARLINE have been documented, contact UEC's Customer Service Department at 1-800-245-6378 or +1 724-597-7800.



Most STARLINE systems and most standard components are UL, CE or ETL listed.

NG9272-048 7/11

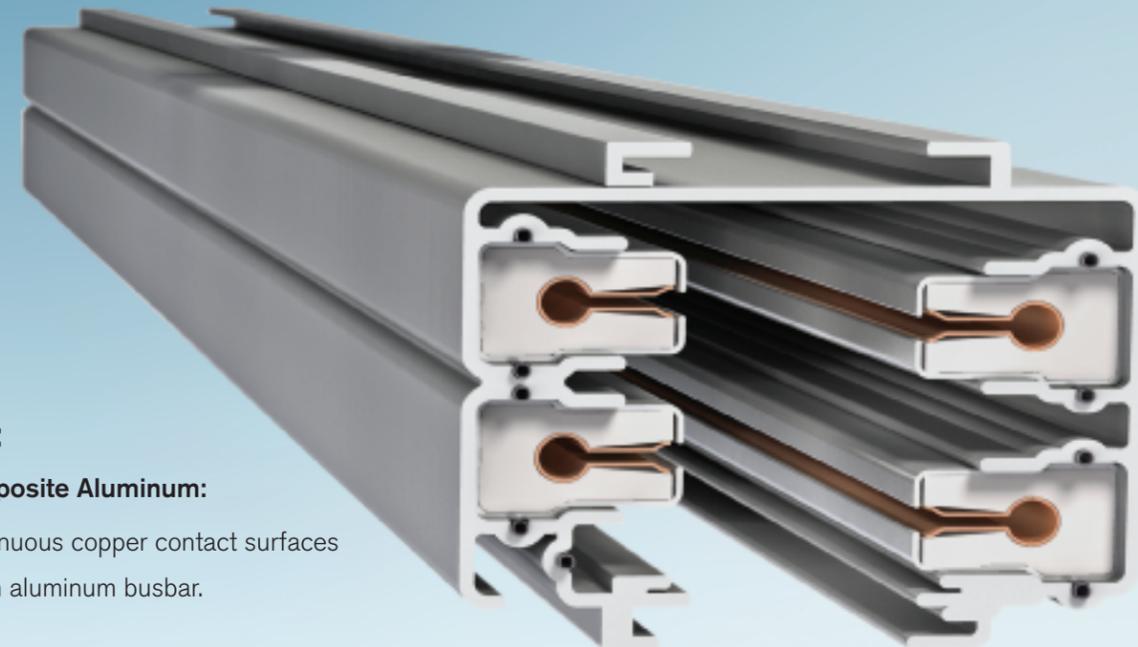
# The newest name in flexible power distribution.



**Copper:**  
All copper conductors.

## Two B800 Styles:

**Composite Aluminum:**  
Continuous copper contact surfaces within aluminum busbar.



## Giving more data centers, more options for power.

Managers of data centers and mission critical facilities can be sure of one thing: their power needs are likely to grow every year. That's why STARLINE® has created a new busway system that can handle that growth. The new B800 Busway gives our customers another great choice for flexible power distribution.

### B800 Features:

- 800 AMP/600V AC or DC
- Continuous access or plug-in/shutter design
- Aluminum Housing
- Interchangeable plug-ins with STARLINE B250 and STARLINE B400 systems
- Solutions for higher density applications within the data center world
- Customizable lengths up to 10 ft.

STARLINE Track Busway's maintenance-free design has been field-proven in data centers for over 20 years. It is modular, build-as-you-need, equipped for high-density electrical distribution, and rated to meet and exceed the rigorous reliability demands and thermal requirements of data center and mission-critical facilities.

**STARLINE®**  
TRACK BUSWAY