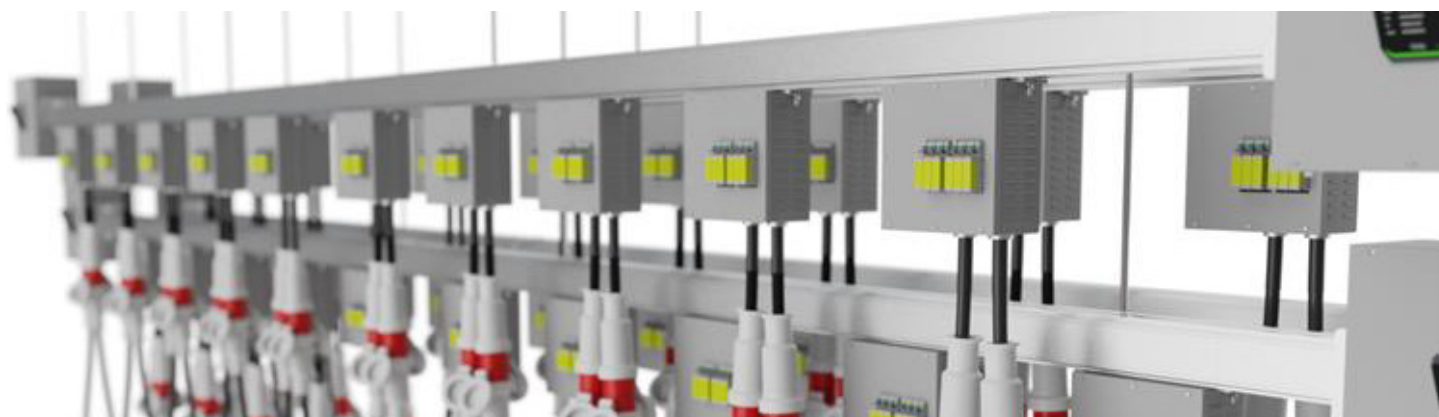




STARLINE HIGH-CAPACITY PLUG-IN UNIT

Supports up to 250A

The High-Capacity Plug-In Unit (HCP) was engineered to meet the growing demands for higher power density by offering configurations up to 250 Amps, enabling efficient delivery of power to high-load equipment without requiring multiple lower-amp units.

KEY FEATURES

Design Feature	Application Advantage
Up to 250A high-capacity plug-in design	Supports higher-density loads by delivering more power from a single plug-in, reducing the need for multiple lower-amp units
Above-rack optimized, configurable enclosure design	Supports high-power AI racks in space-constrained data center applications, while preserving overhead space requirements
Two enclosure types	Type 1 (horizontal) and Type 2 (vertical) enclosures configurable to accommodate power requirements without compromising plug-in footprint
High-ampacity, multi-circuit architecture	Allows facilities to meet increasing power demands as rack densities grow
Seamless compatibility with Starline T5 Track Busway systems	Integrates into existing T5 installations without requiring a complete system redesign
Drop cord and OCPD-only configuration options	Supports different installation preferences and protection requirements across applications
UL & IEC compliant	Aligns with busway standards for use in data center & industrial environments
600V AC rating	Suitable for a wide range of industrial and commercial power systems

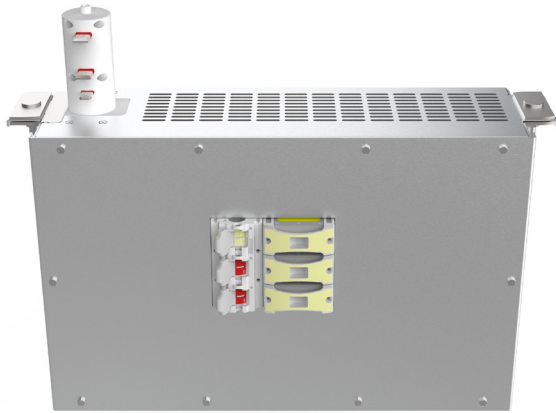
COMPETITIVE ADVANTAGES

Higher amp rating than standard competitor paddles/plug-ins

Copper blade technology for superior conductivity and thermal performance

Safety integration with phase shields and Starline Remote Plug-In Actuator accessories

Modular compatibility with Starline T5 busway for scalable power solutions



Horizontal Plug-In Unit



Vertical Plug-In Unit