

Factory-Built Power Whips for Data Center Construction

We support data center construction projects by building large-quantity power whip orders in our factory, helping contractors reduce turnaround time, labor costs, overall project costs, and installation time.



1 Built for Today's Data Center Power Requirements



- Standard rack-PDU whips: 208V 3-phase, 30A / 50A / 60A
- High-density whips: 415V 3-phase, 30/32A and 60/63A
- AI / OCP power-shelf whips: 277/480V WYE, 60A, 5-wire, Type W 6 AWG
- Engineered assemblies for 100A+ and custom applications
- Available with IEC 60309, IEC 309, NEMA, and customer-specific connector configurations

2 Why Electrical Contractors Buy Factory-Built



Faster turnaround than field fabrication



Reduced installation cost by lowering skilled field labor hours



Fully tested before shipment for continuity, polarity, and quality

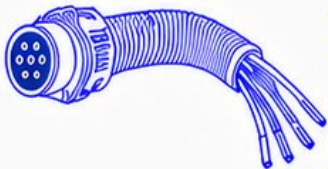


Consistent quality and cleaner installs across large projects



Ready for large-scale data center rollouts and repetitive installations

3 Customization & Jobsite Readiness



- Custom lengths and conductor configurations
- Both-end labeling for quick identification
- A-side / B-side identification
- Packaging by cabinet, row, or location to speed installation
- Left-, right-, and straight-exit options
- Serialized testing documentation available

Ideal for New Construction Data Centers



From conventional server halls to next-generation AI racks, factory-built power whips help contractors install faster, stay organized, and support higher-density rack power needs.

Save time, reduce labor, and improve installation speed

ProSource
TECHNICAL SERVICES

Contact ProSource Technical Services for more information

Rich Reedy, Director of Sales

P: (312) 213-6208

E: rich.reedy@team-prosource.com