



GENERATOR DOCKING STATIONS

Modular Power & Data Generator Docking Stations. Stay Powered. Stay Prepared.

When the power goes out— your operation shouldn't stop. Stay compliant, protected, and powered when it matters most.

MPD Generator Docking Stations provide a safe, fast, and reliable way to connect portable or standby generators to your facility.

Power You Can Trust for Every Industry

- **Data Centers** – Maintain uptime and reliability
- **Healthcare Facilities** – Protect lives and meet code requirements
- **Industrial & Manufacturing** – Prevent production downtime
- **Commercial Buildings** – Keep tenants and systems online
- **Entertainment & Events** – Power performances seamlessly
- **Disaster Response** – Power when and where it's needed most

Engineered for Performance

MPD Generator Docking Stations (also known as tap boxes or generator connection boxes) enable quick generator connection during power outages, maintenance, or load testing — without the need for rewiring or electrician intervention.

- **UL Ratings:** UL50 and UL891
- **Mounting Options:** Pad-mounted, Wall-mounted, or Flange-mounted
- **Enclosures:** NEMA 3R (outdoor) and NEMA 1 (indoor)
- **Amperage Range:** 100A – 4000A
- **Voltage Options:** Single or Three-Phase up to 480V
- **Configurations:** Empty, Single Breaker, Dual Breaker, Triple Breaker, or MTS/Dual Breaker
- **Connection Types:** Generator, Load Bank, or Combination



See next page for details.

Learn more at:
<https://modular-power.com>

Email us:
sales@modular-power.com

Power is always within
reach— Contact MPD Today!

(608) 850-9005



MADE IN THE USA

GENERATOR DOCKING STATIONS

Smart Features & Advanced Options

Customize your docking station with intelligent, compliance-ready features:

- Camlocks (male & female), Line & Load Lugs
- Kirk Key Interlock System
- Phase Rotation Meter/Monitor
- ERMS/ARMS for Circuit Breakers
- Door-Open Position Switch
- Integrated UPS (Uninterruptible Power Supply)

Smart Technology Integration

- Interface Options for SCADA Integration
- Real-Time Monitoring
- Mobile Application Access
- Predictive Maintenance Alerts

Built for Reliability. Designed for Compliance.

- Designed to comply with **NEC 700.3(F)** and **NFPA 110** standards
- Highly durable construction for demanding environments
- Easy to maintain and service
- Backed by **MPD's proven expertise** in power distribution solutions



WHERE PRECISION MEETS POWER