THE POWERFUL DIFFERENCE

COMMANDER II/II+ DC POWER SYSTEMS

Ensure your site has power when it needs it most with the Commander II Series of DC power systems, the next generation of robust power plants.

The Commander II Series offers top of the line power and reliable performance while providing complete customization when it comes to functionality, scale, and management. The system comes with a web-based monitoring and troubleshooting platform that can be entirely tailored to fit individual needs,

providing a completely remote management tool that delivers real-time data at your fingertips.

This system offers hot-swappable modules for quick and easy deployment, minimizing installation time and maximizing uptime, and comes with a one-year warranty. When searching for dependable and reliable DC power system for your next deployment, trust the Commander II & Commander II+ to offer **The Powerful Difference.**

FEATURES

- Commander II -48V DC Power System
  - 6U Rack mount shelf with power distribution
  - Up to 12 RM3048HE 48V rectifiers
  - 36kW max. output capacity @ -54VDC
- Commander II+ -48V DC Power System
  - 7U Rack mount shelf with power distribution
  - Up to 8 RM3048HE 48V rectifiers
  - Up to 8 CM12-40 or CM24-40 (choose one voltage only, no mixing)
  - 28.8kW max. output capacity @ -54VDC
- Safety and reliability compliant: CE & RoHS
- One-year warranty

APPLICATIONS

- Telecom
- State-wide systems/LMR radio
- Indoor distributed antenna systems (iDAS)
- Private LTE/5G
- CBRS
- Wireless/WISP's
- Other high-power mission critical applications

BENEFITS

- Easily configurable to meet site power requirements
- Straightforward, user intuitive plug-and-play system
- Real-time data easily exportable for data collection and reporting
- Remote monitoring and troubleshooting via web-based platform anytime, anywhere
- Seamless software upgrades
- In stock and available now to ship!

WHY NEWMAR?

- 50+ years of market experience
- Backed by industry-leading parent company, Mission Critical Electronics
- Proven track record of success in the telecommunications space
- U.S.-based distribution
- Customer care, engineering, and support services available