

UBR64

Front Access Battery Rack

FEATURES:

- ▶ Patented, tiered shelf design simplifies maintenance
- ▶ *Ships fully assembled with batteries pre-installed*
- ▶ Flexible busbars reduce stress on battery connections
- ▶ Busbars are heavy duty, rated to 1000A. Heat rise tested.
- ▶ Air gaps between batteries for longer life/better cooling
- ▶ Full range of breaker options for single/multiple string applications
- ▶ Optional “blind-mount” brackets to reduce installation time
 - No rear access required!
- ▶ Welded, heavy gauge steel construction
- ▶ All terminals shielded with polycarbonate - no live exposure
- ▶ Factory assembled and fully tested
- ▶ *Seismic certified*



C&C Power’s UBR64 is a front terminal battery rack that typically supports system sizes from 80kVA-2,000kVA. The UBR64 is primarily used to support large co-location data centers, enterprise data centers, large healthcare facilities, financial institutions, utility systems and large manufacturing operations.

The rack meets all agency approvals when it comes to safety, installation, operation and equipment maintenance. The UBR64 also contains polycarbonate shield standards as an added level of safety for technicians. The front access solutions are also available with optional IP20 touch safe shields with a patented 48V break down system to make this one of the safest battery racks on the market. C&C Power can provide you with a customized power solution that will efficiently serve your organization.

Specifications		
Style	Dimensions	Weight
UBR64	46.5"W x 31.5"D x 82.0"H	950lbs

Battery Configurations	
Watt Capacity	Max. # of Batteries
750W	40