



Unigy II Modules AVR95 2381 East Penn

What is a Deka unigy II avr95 space saver battery system?

The Deka Unigy II AVR95 SpaceSaver Battery Systems are ideal for a variety of applications: 24V and 48V for telecommunications and 120V, 240V, and 480V for UPS and switchgear control.

What is a unigy II racking system?

The Unigy II racking system utilizes a smaller footprint to save space while providing optimal power. The cell terminal and inter-connection hardware are protected by a clear flame-retardant plastic cover that mounts in four places on the module, for easy installation and removal.

What is Deka unigy II?

The highly-efficient Deka Unigy II is a sealed lead-acid battery system that uses AVR (absorbed valve regulated) technology and utilizes a smaller footprint to save space while providing optimal power. Wide range of capacities with ratings from 234- 3434 watts @15 minutes to 1.67 v.p.c.

What is Deka unigy II sealed lead acid battery system?

Deka Unigy II sealed lead acid battery systems use absorbed valve regulated technology. The design and construction meet the requirements in UL 924. A major feature is our individually tank-formed plates, which ensures full and uniform plate charging and balanced cell voltages. Deka Unigy II Interlock AVR95 System offers more power in less space.

How many volts is a Deka unigy 2 volt battery?

The Deka Unigy II 2-volt battery is available as either a single cell or system design, and features a wide range of capacities with ratings from 91 - 2000 AH @8 HR. to 1.75 v.p.c. Our steadfast commitment to quality and environmental standards has helped us achieve globally recognized certifications.

What is Deka unigy II interlock?

Deka Unigy II Interlock AVR95 System offers more power in less space. Patented Interlock Module design allows front access bolting and increases installation safety.

East Penn Manufacturing Company, Inc. ?? ??? ?? ??? Unigy II Modules AVR45 (2381). ??? ????,??,???
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