

Eaton's 166 F XLR supercapacitor module is a high reliability, long life, maintenance free supercapacitor energy module designed for rugged environments.

Find top-rated supercap 48v products with low ESR, 3000F capacitance, and 500000 cycles life. Click to explore verified suppliers, competitive pricing, and fast delivery for solar, UPS, ...

The XLR supercapacitor module is a self-contained energy storage device comprised of 18 individual XL60 supercapacitor cells. The 48V, 166F, 5mohm module is easily mounted and includes integrated ...

Graphene SuperCap Rack 19? 48V 3.17KWh 48V 3KWh Graphene Super Capacitor Energy Storage Module  
Features: Graphene supercapacitor cells No thermal runaway Ultra long cycle life Wide ...

The XLR supercapacitor modules are a self-contained energy storage device comprised of individual XL60 supercapacitor cells. The modules are easily mounted and includes integrated cell voltage ...

They can be applied as the sole energy storage or in combination with batteries to optimize cost, life time and run time. System requirements can range from a few micro-amps to megawatts.

This new series of electrochemical, double-layer, series-connected SuperCapacitor modules offers excellent pulse power handling characteristics based on the combination of very high capacitance ...

ATX's Areca R Series Rackmount Hybrid Supercapacitor Modules are designed for 48V environments and are compatible with existing powering systems, enabling service providers to seamlessly and ...

Eaton, a power management company that has been providing energy-efficient solutions for more than 100 years, has developed XLR Energy Storage Supercapacitor modules (48V and ...

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