



80kVA Intelligent Power Supply Unit PDM

Wiring: This unit accepts hard-wired 480 V AC three-phase input connections. The following output connections are available: 208 V AC three-phase via customer-specified terminals.

Explore the specifications of the Easy UPS 3M 80kVA UPS (E3MUPS80KHS) for data centers. Find power ratings, dimensions, and compliance details.

3-Level IGBT switching technology, high frequency PWM technology, Double Conversion On-line, solid neutral, with the possibility to have N+X on site modular redundancy up to total 8 units, Rated Power ...

The PowerPrime 80kVA to 200kVA range is the ultimate in UPS design based on the tower standalone concept. Reliability, flexibility, and effortless maintenance is achieved with swappable power modules.

With up to 92% efficiency in standard mode and up to 99% efficiency in optional economy mode, this 80kVA UPS system helps you reduce operating and cooling costs. Automatic and manual ...

Scalable, modular N+1 configurations support hot-swap replacement of any of the four self-contained 20kVA power modules while connected equipment remains powered

Small and medium sized businesses need UPS solutions that deliver lower first costs and ongoing operational savings, high reliability, and enable speed and flexibility in a dynamic IT environment.

Large capacity 80,000VA / 64,000W UPS continually converts incoming AC power into filtered DC and resynthesizes output into perfectly regulated continuous sine wave AC output with less than 3% ...

Highly efficient, easy-to-deploy 80 kW, 480 V 3-phase UPS that brings best-in-class power protection and low total cost of ownership to edge, small and medium data centers, as well as to critical ...

For region-specific product details and variations in specifications, please download the local leaflet or visit the local website.



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Web: <https://maxtools.co.za>

