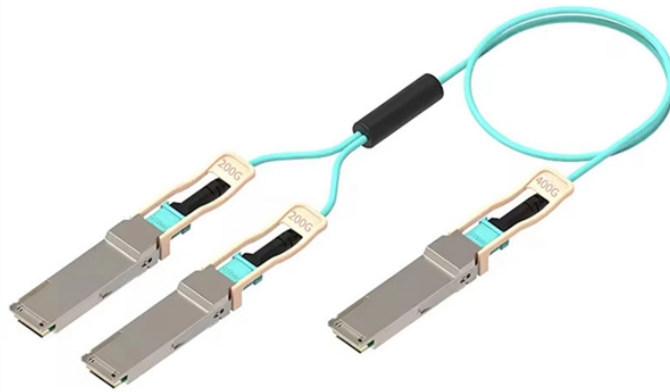


## High-efficiency UPS system 20kW for dedicated power grid



## High-efficiency UPS system 20kW for dedicated power grid



The Ultron Online UPS Family 20kVA or higher supports industrial equipment, datacenters, traffic control facilities, broadcast stations and backbone networks.



Made up of dedicated and redundant modules—power, intelligence, battery and bypass, all engineered into a design that is easily and efficiently serviceable, this architecture can scale power and runtime ...



The brand-new Delta Modulon DPH series UPS 80/120 kVA achieves the industry's leading power density of 20kW per module in 2U height, offering the smallest footprint and best space utilization.



Designed for local edge environments, the Smart-UPS Modular Ultra rackmount and tower solutions provide consistent and reliable connectivity at the most critical moments.



With parallel expansion capability, the HSTP3T (3-Phase) Series UPS is ideal for critical applications in server rooms, data centers, industrial factories, and power generation plants that require high ...



Engineered for data centers, industrial facilities, and enterprise environments requiring maximum uptime and reliability. Our 20kVA UPS systems deliver exceptional performance, advanced monitoring, and ...



With up to 92% efficiency in standard mode and up to 99% efficiency in optional economy mode, this 20kVA UPS system helps you reduce operating and cooling costs. Automatic and manual ...



Huawei UPS2000-G is a modular UPS delivering stable and efficient power protection for small and medium businesses, ensuring reliable backup for critical equipment.



20kVA UPS systems are a power protection solution for businesses that must operate nonstop to minimize downtime costs, safeguard data, and comply with regulations. These resources provide a ...



3-phase UPS system protects mission-critical network equipment against downtime and data loss in data center, telecom, medical, manufacturing and financial environments.

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: [sales@gdroofing.co.za](mailto:sales@gdroofing.co.za)

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

