



Green power 2 0

Standard Electrical Features
Electrical Options
Standard Communication Features
Communication Options
MODBUS TCP. o MODBUS/JBUS RTU. o Embedded LAN interface (web pages, email). o 2 slots for communication options.
See more on dts-ups .b_imgcap_altitle p strong,.b_imgcap_altitle .b_factrow strong{color:#767676}#b_results

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ius:15px;margin:0;padding:0;overflow:hidden;z-index:9;display:none}#OverlayMask,#OverlayMask.b_mcOv
erlay{z-index:8;background-color:#000;opacity:.6;position:fixed;top:0;left:0;width:100%;height:100%}power
it.geGREEN POWER 2.0 (10-120 kVA/kW) MASTERY'S GP o With its "clean rectifier", Green Power UPS
significantly optimize the upstream infrastructure without over rating the supply system (i.e. generator sets,
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UPS Green Power STS - Static transfer systems UPS Communication ?nergy storage systems Adapted solutions GTEC Products Switching and Protection Changeover switching Load break switching

DELPHYS GP is a full range of high performing Green Power 2.0 UPS designed to: o ensure 24/7/365 availability and business continuity to datacentre infrastructures, o to avoid data losses and downtime

The hastening decline of coal-fired power is triggering a rethink of Australia's electricity market, with the Greens proposing a \$40 billion

Ultra high efficiency in VFI mode is provided by an innovative topology (3-Level technology) that has been



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developed for all the Green Power UPS ranges. Full

o MODULYS GP allows you to increase power scalability and redundancy while keeping the load protected on inverter mode simply by plugging-in a new power module and waiting for its automatic

With its "clean rectifier", Green Power 2.0 UPS significantly optimize the upstream infrastructure without over rating the supply system (i.e. generator sets, switches, cables, protection devices). High

o Based on an electronics-free sub-rack enclosure + a set of plug-in parts. o Module compatibility guaranteed for 20+ years. o Allows for the implementation of future module technology. MODULYS

Green Power 2.0 range. Innovative solution for protecting critical applications in computer rooms, data centers, banks, healthcare facilities, insurance, telecom.

View and Download socomec Green Power 2.0 60 installation and operating manual online. 60-80 kVA. Green Power 2.0 60 ups pdf manual download. Also for: Green power 2.0 80.

Develop innovating solutions primarily focused on energy efficiency to help its customer in the design of less energy- consuming, better managed and eco-friendly installations.

Environment and sustainable development commissions Green Power 2.0 DELPHYS GP Uninterruptible Power Supply (UPS) 160 to 500 kVA t : O - 00024 - 1 - EN PRODUCT ENVIRONMENTAL PROFILE

Some retailers might offer "green options", but only GreenPower is government accredited. Tip Plans in Energy Made Easy with GreenPower options are identified by the

kW=kVA means maximum power available with the same size of UPS, and therefore less EUR/kW o With its "clean rectifier", Green Power UPS significantly

Es sind verschiedene verlängerte Autonomiezeiten erreichbar durch: (1) die interne Batterie; (2) einen modularen Batterieschrank; (3) einen Hochleistungs-Batterieschrank.

Certifications and attestations Green Power 2.0 MODULYS GP is certified by TÜV SÜD with regard to product safety (EN 62040-1). Green Power 2.0 MODULYS GP efficiency & performance are tested

Three-phase UPS Rack-mounted modular UPS system Green Power 2. Full rack integration. o Designed for easy and no-risk integration in 19" rack cabinets. o Total compatibility with any 19" standard rack

Leading the green energy transition with data-driven digital solutions ... Best-in-class solutions to manage, monitor and control renewable assets. User-focused



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Does signing up to GreenPower mean my home's electricity supply is "green"? No. GreenPower-accredited electricity doesn't feed directly into your power supply

o Ultra high efficiency in VFI mode is provided by an innovative topology (3-Level technology) that has been developed for all the Green Power 2.0 UPS ranges. Full-rated power: kW=kVA o No power

Your tiny, dual-display, desktop computer and robot brains, smart home hub, media centre, networked AI core, factory controller, and much more.

Green Power 2.0 range from 160 to 1000 kVA/kW Energy saving + Full rated power = reduced TCO Energy saving: high efficiency without compromise Offers the highest efficiency in the market using

Green Power 2.0 is capable of managing different communication channels simultaneously. It is equipped with standard communication ports and two slots to host additional optional boards.

Contact us for free full report

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