

Established 20+ years ago Electrilabs focuses on UPS- and Solar Power Systems, Electrical Works and Data centre and Telecoms infrastructure with precision cooling, IoT with environmental -and system monitoring and generators. We cater for all Design, Integration, Installation, Commissioning and Maintenance Services.

This 5KVA system makes provision for self-sufficiency with minimal need of utility power is equipped with a 100A/250VDC MPPT Victron Charge Controller and 10KW/h Sunniva Lithium batteries combined with a 5KVA Victron Power Plus ...

Electrilabs focuses on UPS Service and Repairs, Electrical Infrastructure, Generator and Air Conditioning. We also Supply, Install, Commission, Repair and Service these technologies for the past 25+years.

HR 1234W (9AH) is specially designed for high efficient discharge application. Its characteristics are high energy density, small footprint and high discharge efficiency. It can be used for more than 260 cycles at 100% discharge in cycle service. Up to 5 years in standby service.

Power Protection Solutions for Oil & Gas, Petrochemical ... - Electrilabs. EN. English Deutsch Français Español Português Italiano Român Nederlands Latina Dansk Svenska Norsk Magyar Bahasa Indonesia Türksçe Suomi Latvian Lithuanian ?esk ...

The Fronius Primo in power categories from 3.0 to 8.2 kW perfectly completes the SnapINverter generation. This single-phase, transformerless device is the ideal inverter for private households. Its innovative SuperFlex Design provides maximum flexibility in system design, while the SnapINverter mounting system makes installation and maintenance easier than ever ...

For our home and small office customers APC by Schneider Electric delivers a new category of UPSs designed for the essential power protection needs even in the most unstable power conditions. APC Easy UPS 1 Ph BV Series is a versatile UPS developed to handle inconsistent power conditions while also delivering the quality millions of IT professionals trust around the ...

Electrilabs has been providing backup power systems to customers who offer signal distribution services for GSM, Data, Radio communication, Television and radio Broadcasters. Some of these power systems differ from traditional UPS systems since it ...

Latest NANO Technology with super deep cycle design and excellent deep cycle discharge. Strong recovery ability from deep cycle discharge. 12 Year Design Life. Capacity 100AH/12VDimensions 329mm*171mm*215mmWeight 29.5kgTerminal Type M6NANO Gel Technology12 Year Design Life



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Electrilabs (Pty) Ltd has been doing business in power backup, Solar, Telecommunications and IT infrastructure business sector since 1999 and has experienced significant growth since then. The companies business has grown into the area of the supplying of turnkey 3KVA - 1MVA+ UPS solutions, solar power systems and data-center environments.

Electrilabs Company Profile 2009.pdf EN English Deutsch Français Español Português Italiano Român Nederlands Latina Dansk Svenska Norsk Magyar Bahasa Indonesia Türkeçe Suomi Latvian Lithuanian ?eský russkij b``lgarski ??????? Unknown

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