

Portable simulator of hybrid microgrid sites with ComAp's InteliNeo 6000, a controller for managing and optimising on-grid and off-grid hybrid microgrid systems. The user interface is the InteliVision 10 Touch display, that has integrated SCADA and a ...

The system ensures full control of the energy resources in your microgrid, efficient energy management and remote monitoring. The solution is a combination of the InteliGen 500 gen-set controller, a custom microgrid ComAp firmware upgrade activated by a software key and an InteliFieldbus Gateway for interaction with third-party products ...

ComAp's product family for microgrid control and energy management. Home Applications Applications Power Generation. Hybrid Mission Critical Combined Heat and Power (CHP) Bi-fuel & Hydrogen Fuel Cells Rental, Telecom and Light Towers Standby Prime Power. Smart Energy Management ...

InteliNeo is a microgrid controller that directly manages renewable and storage sources and coordinates with mains and gen-set controllers to create one integrated power system. Brand-agnostic power management

InteliSys NTC Hybrid is a master controller for hybrid microgrid applications, supporting the combination of renewable energy sources with gen-sets. The controller can be used for both on-grid and off-grid applications to ...

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Complex or simple installations, hybrid microgrids or standby, marine on land-based, our controllers can help you manage your energy installations anytime, anywhere. Designed for a variety of applications and industries, our smart controllers come with innovative features that ensure reliable, flexible and secure operations.

The InteliNeo 6000 Hybrid Microgrid Control panel offers: Key Features: InteliNeo 6000 controller for renewable energy and BESS management. InteliMains 1010 controller for utility mains protection and energy management. InteliVision 18 Touch G2 HMI for local monitoring and control.

Let us introduce you to our new solution for the smaller scale hybrid applications - the IntelliGen 500 Microgrid. It allows users to integrate various sources of energy under one control system. The solution's logic is based on our standard genset controller - IntelliGen 500, which needs to be equipped with IntelliFieldbus gateway and a brand ...

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Web: <https://www.gennergyps.co.za>