

The Chroma 61812 is ideal for testing applications in green energy products, such as PV inverters and energy storage systems. Available from APC.

User selectable single phase or three phase output, Full 4 quadrant, fully regenerative up to 100% of output current rating, Specifically designed for EV, PV inverter and Smart Grid related test applications, ...

Chroma's new 61800 family of Grid Simulators has been designed to fulfill these test requirements by providing a full 4 quadrant, fully regenerative, grid simulator with advanced features for ...

Chroma 63800R Series Regenerative AC load series with models from 9 to 15kVA Images for illustrative purposes only. Please refer to product details. Click on the main image for a larger view and to see ...

The STEP and PUSLE functions allow users to perform single or continuous step changes of output voltage while the LIST mode is a more versatile function as it allows users to compose complex waveforms of up to ...

Four quadrant, single- or three-phase AC power sources designed to simulate real-world grid characteristics for EV, PV inverter, and smart-grid test applications.

The Chroma 63800R Series presents a highly efficient energy-saving solution with its regenerative feature, making it ideal for a broad spectrum of renewable energy applications, including ESS, hybrid ...

Click on the main image for a larger view and to see image descriptions.

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Chroma's new 61800 family of Grid Simulators has been designed to fulfill these test requirements by providing a full 4 quadrant, fully regenerative, grid simulator with advanced features for compliance, ...

the PV inverter must remain operable and sustain the main AC grid for certain specific time period, for instance: the BDEW standard requires the PV inverter to remain operable and delivering reactive power for at least ...

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