

Cabinets and devices of relay protection and automation (RPA) manufactured by Radiy are a modern solution for control, automation, protection, monitoring and signaling at power facilities.

GreenMAX Relay Panel, 32-Relay Size, Surface Mount, Domestic, with Locking ...

Used in the protection of electrical apparatus and transmission lines detecting short circuits, overload and other faults. Manufacturing these panels has been our focus since the beginning and continues ...

Designed for your specific protection, control, and metering needs to ensure seamless integration and efficient operation.

GreenMAX Relay Panel, 32-Relay Size, Surface Mount, Domestic, with Locking Door, Nema 1, Title 24 compliant, ASHRAE 90.1 compliant. The Leviton GreenMAX Relay Panel line offers features and ...

Modular system includes separate empty cabinet enclosures, a command module, and relay insert panels to minimize handling and subsequent damage during installation

Each rack has two pairs of grounding studs that create a path for static electricity and protect components from electric shocks. All are compatible with standard 19" wide components. One rack ...

Cabinet designs offer increased space for mounting of both interior and exterior equipment. "Panel Mount" and "Rack Mount" designs are easily tailored to meet custom design requirements and ...

Pair GreenMAX Relay Enclosures, GreenMAX Relay Modules, and GreenMAX HDU with GreenMAX Digital Switches and Leviton low voltage switches for a complete lighting control strategy.

Configure and control the entire GreenMAX system (or multiple systems) from any convenient network access point--relay cabinet, Remote Low Voltage Panels or digital switches

RPA cabinets ensure the normal operation of the power system and electricity consumers by quickly detecting and disconnecting the damaged section from the main network.

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