

Relay protection device AC plug-in

General Purpose Plug-In Relays are often referred to as "ice cube relays" based on their shape and clear plastic housing. Eaton offers D1 through D9 Series Relays for General Purpose applications ...

View the RXG22P7 product features, specifications, documents and FAQs. Harmony Electromechanical Relays Interface plug in relay 5A, 2CO, with LED, lockable test button, 230V AC.

Long life, high reliability, and excellent contact performance make it suitable for use where reliable and continuous switching is required. Reliable in a wide range of applications, from micro-current circuits ...

A fast and selective arc fault mitigation for air-insulated LV & MV switchgear and Relion protection and control relays and sensor technology protect staff and plant facilities for many years.

This Harmony RSB interfacing plug-in relay has a control coil voltage of 230V AC and has 1 changeover contact single pole double throw with a rating of 12A. It helps to reduce the size of enclosures and ...

"This Harmony RXG plug-in relay socket has a coil control voltage of 230V AC and has 2 changeover contacts DPDT (double pole double throw) with a rating of 5A."

Schneider Electric's complete range of general purpose/EMR plug-in relays provide options to improve design, speed up installation, and simplify application testing.

RC Circuit 110-240 Vac relay protection module for use with RPZF1/RPZF2 general purpose relays. This Harmony RXG RC circuit has a rated voltage of 110V to 240V AC. It is compatible with RPZ sockets ...

The attached device can turn ON or OFF when power is applied to the relay (your choice). For example, you could roll your projector screen down when your stereo is powered up.

Eaton's protective relays provide you with unique microprocessor-based devices that eliminate unnecessary trips, isolate faults, protect motors and breakers, and provide system information to help ...



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