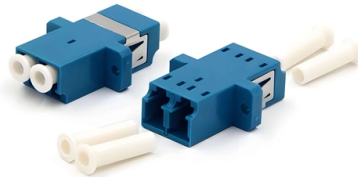


Main Brands of Relay Protection Devices



AI Overview

Protective relay devices are offered by a wide range of global and specialized manufacturers, including ABB, Siemens, Schneider Electric, GE Grid Solutions, SEL, Omron, Rockwell Automation, and Panasonic.

Leading Global Brands

- ABB:** A major player in power system protection, offering digital and electromechanical relays for utilities and industrial applications, known for reliability and global service networks.
- Siemens:** Provides a broad range of relays including SIPROTEC and SIRIUS series, integrating protection, control, and automation for industrial and utility systems.
- Schneider Electric:** Offers Easergy and TeSys relay ranges, widely used in power distribution and industrial automation.
- GE Grid Solutions:** Supplies advanced protective relays for grid resilience, automation, and fault protection.
- Schweitzer Engineering Laboratories (SEL):** Known for rapid growth and innovation in digital relays, predictive diagnostics, and smart grid integration.

Specialized and Regional Manufacturers

- Rockwell Automation:** Focuses on motor protection and industrial-grade relays, compatible with Allen-Bradley ecosystems, suitable for Industry 4.0 environments.
- Omron:** Offers general-purpose, power, signal, and solid-state relays for industrial automation and control panels.
- Panasonic:** Provides miniaturized and innovative relay solutions for telecommunications, test equipment, and space-constrained applications.
- TERASAKI Electric:** Japanese manufacturer specializing in circuit protection and system devices for electrical distribution.
- ZIV:** Spanish company focusing on transmission/distribution system operator flexibility and microgrid protection.

Additional Notable Manufacturers

Other companies producing protective relays include NOARK Electric, Beckwith Electric, Ross Engineering, Danfoss, Eaton, and TE Connectivity, offering a mix of industrial, utility, and specialized relay solutions. These brands cover a wide spectrum of relay types, including overcurrent, overvoltage, under-voltage, short-circuit, and directional relays, as well as digital an...

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