

Relay Protection Device Brands



AI Overview

Leading relay protection device brands include ABB, Siemens, Schneider Electric, GE Grid Solutions, SEL, Basler Electric, and Rockwell Automation, each offering specialized solutions for industrial and utility applications.

Top Global Brands

- ABB** – Known for its Relion series, ABB provides feeder, transformer, and motor protection relays with IEC 61850 support and robust human-machine interfaces, widely used in utility and industrial applications.
- Siemens** – Offers SIPROTEC 5 relays with modular architecture, supporting overcurrent, busbar differential, and complex protection schemes. Siemens relays are recognized for reliability in harsh industrial environments.
- Schneider Electric** – Produces Easergy P3/P5 relays for 1–52 kV systems, integrating with EcoStruxure for SCADA and protection management. Their relays are compact and suitable for retrofit applications.
- GE Grid Solutions** – Provides Multilin 8 Series and Universal Relay platforms, offering flexible protection schemes, synchrophasor integration, and strong presence in North American utilities.
- SEL (Schweitzer Engineering Laboratories)** – Dominates North American markets with highly reliable relays like SEL-751 (feeder) and SEL-487E (transformer differential), focusing on protection security and dependability.
- Basler Electric** – Serves industrial and small utility applications with straightforward, cost-effective relays such as the BE1-851 overcurrent relay.
- Rockwell Automation** – Specializes in motor protection and industrial-grade relays compatible with Allen-Bradley ecosystems, offering predictive maintenance analytics.

Other notable brands include Omron, Panasonic, Phoenix Contact, GEYA, and Zettler Group, which provide a range of power, signal, solid-state, and monitoring relays for industrial automation, control panels, and consumer electronics.

Types of Protective Relays

- Overcurrent Relays (OCR)** – Triggered by sustained or instantaneous overcurrent conditions.
- Overvoltage/Undervoltage Relays (OVR/UVR)** – Protect systems from abnormal volt...

Article Content

37 Safety Relay Manufacturers in 2026

37 Safety Relay Manufacturers in 2026 This section provides an overview for safety relays as well as their applications and principles. Also, please take a look at the

Protection Relay Manufacturers 2026: MV Selection Guide

Protection relay manufacturers serving utility and medium-voltage switchgear must deliver proven expertise across fault detection, communication

44 Protective Relay Manufacturers in 2026

This section provides an overview for protective relays as well as their applications and principles. Also, please take a look at the list of 44 protective relay

Our Brands | Protection Relays

A protection relay is a device that receives inputs typically from current transformers CT's (but can be other sources) and then compares these inputs to set levels. If

Top 10 General Purpose Relay Manufacturers

Additionally, these devices are widely used in various applications, from controlling motors and equipment on industrial production lines to managing

Top Protective Relay Companies 2034 | Market Leaders & Insights

Analyze the top 10 protective relay manufacturers. Get VMR's proprietary analyst insights on market share (18.4% lead), technical scalability,

Protective Relays

Protect critical components in your power system with a wide range of SEL protective relays covering applications and use cases from low to high-voltage

Protective Relays and Monitoring Relays Suppliers

Discover 394 Protective Relays and Monitoring Relays manufacturers and distributors on GlobalSpec. Find products, technical articles, videos, and more.

Top 10 Relay Manufacturers for December 2025

Looking for in-demand relay manufacturers? We have collected the prime Relay companies in the industry who offer the best custom specifications for all their

Top 10 Surge Protector Manufacturers

Explore comprehensive insights into leading surge protector manufacturers worldwide, including Schneider Electric, Eaton, and ABB. Learn

Protection relay testing device, Protection relay test

Find your protection relay testing device easily amongst the 72 products from the leading brands (MEGGER, SIEMENS, Huazheng, ...) on DirectIndustry, the

Top 10 Companies Shaping the Future of Protective

Discover the top 10 companies driving the protective relay market. Learn about key trends, innovations, and global market outlook through 2032.

Leading manufacturers of Protection Relay industry

This analysis covers global and regional protection relay manufacturers, their market strategies, and competitive positioning. It evaluates product launches, technological advancements, and strategic

Top 15 Relay Manufacturers of 2026

Explore the top 15 relay manufacturers of 2026. Find trusted brands like Siemens, ABB, Schneider, Omron, and Eaton for global supply.

The Top 10 Relay Manufacturers List of 2026

Find the right partner with our relay manufacturers list. We compare the top 10 global players on quality, support, and supply chain to simplify your

Protection relay

Find your protection relay easily amongst the 577 products from the leading brands (Littelfuse, ABB, GE Vernova, ...) on DirectIndustry, the industry specialist for your professional purchases.

Electric Relays and Protection Relays by Application

Electric Relays and Protection Relays by Application A feeder protection relay is essential for safeguarding electrical feeders against faults like overloads, short

Circuit Protection, Fuses, Power Control & Sensing

Circuit Protection, Fuses, Power Control & Sensing Solutions - Littelfuse

Protection Relays by Application

Protection Relays by Application Covering all applications in medium-voltage and high-voltage protection, from overcurrent or motor to complex distance

Feeder protection and control

Feeder protection, or more exactly protection for overhead lines and cables, is the most commonly used type of protection. The protection has to ensure that the power grid continues to supply energy. In

Top 10 Electronic Relay Manufacturing Companies and

Relays are crucial components in modern electrical systems, used for switching and protecting circuits in various industries, from automotive to

SIPROTEC Protection Relays | Siemens

SIPROTEC: Multifunctional protection relays Experience the benchmark in grid protection, automation, and monitoring! SIPROTEC 5, built on

Comprehensive power system protection

Protective relays protect, monitor and integrate with your control system SEL protection, automation, and control solutions are hard at work in heavy industries around the world. Industry-leading

Protection relays — ABB Group

ABB's smart protection technology ensures smooth and safe everyday life without blackouts. ABB released its first programmable relays based on the use of microprocessors in 1985. ABB's Relion®

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://sabineamsee.co.za>

Email: info@sabineamsee.co.za

Phone: +27 82 415 6793

Address: Unit 7, Innovation Park, 34 Electron Road, Kempton Park, 1620, South Africa

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