

Article Overview

While there is no company explicitly named "African Relay Protection Company," several South African firms provide comprehensive relay protection and power system solutions, including Strike Technologies, DIPRO, ArcProtech, and ACTOM Protection and Control.

Key Companies and Services

Strike Technologies is a leading South African developer and manufacturer of medium voltage protection relays, surge suppression equipment, and industrial earth leakage relays. Their products are designed to protect both capital assets and human life from electrical anomalies, serving sectors such as mining, utilities, industrial, healthcare, and rail. All products are designed and manufactured in-house, with a strong focus on research and development to maintain global competitiveness (Strike Technologies) . DIPRO specializes in substation protection and automation equipment for utilities, industrial, and mining industries. They provide consulting services, relay settings, commissioning, testing, and maintenance for power systems ranging from 10kV to 400kV. DIPRO also offers training for engineers and expertise in automation systems from major manufacturers like ABB, Siemens, and GEC (DIPRO) . ArcProtech delivers specialist electrical services across low, medium, and high voltage networks, including substations and power system protection systems. Their expertise includes protective relay coordination, arc flash studies, transient analysis, and substation commissioning. They also design, install, and test arc detection systems and power factor correction equipment, offering long-term warranties on their products (ArcProtech) . ACTOM Protection and Control provides a wide range of protection, metering, and automation solutions, including protection relays, substation automation systems, energy meters, LV motor control centers, variable speed drives, and condition monitoring. They focus on smart metering and automation to ensure efficient and reliable operation across various electrical applications (ACTOM) .

Summary

Although "African Relay Protection Company" does not appear as a distinct entity, the South African market has several established companies offering relay protection, substation automation, and power system consulting services. These firms serve critical sectors such as utilities, mining, industrial, and healthcare, providing both equipment and engineering expertise to ensure safe, reliable, and efficient electrical power systems. Their offerings include medium and high voltage protection, surge suppression, arc flash protection, relay coordination, and system commissioning and maintenance, making them key players in the African relay protection landscape.

ArcProtech supplies specialist electrical services in the field of electrical networks from Low Voltage



African Relay Protection Company

industrial applications to Medium

Our offerings include protection relays, substation automation systems, energy meters, LV boards, and panel accessories. We

The Africa Voltage Protection Relays market functions as a critical sub-component of the broader electrical protection

Ugesi Relays is a professional electrical engineering company which aims to provide protection and control solutions to power

Explore top companies in protective relay market, market share, leading players, and strategic insights shaping grid protection and

NewElec provides advanced motor protection solutions, including relays for safety and efficiency, earth

Africa Protective Relay Market (2025-2031) | Restraints, Trends, Size, Share, Analysis, Segments, Segmentation, Opportunities,

6Wresearch actively monitors the Africa Protection Relay Market and publishes its comprehensive annual report, highlighting

Protection Relays from the EngNet Engineering directory and search engine. Find suppliers, manufacturers and distributors for

NewElec offers industry-leading solutions designed for maximum safety, operational efficiency, and protection against costly downtime.

The Africa Protective Relay Market is set for growth due to rising industrialization and expanding power grid connectivity in the

The Strike Technologies" range of medium voltage protection relays provides protection for capacitor and filter banks, feeder

ACTOM Smart Technologies is a market leader in supplying protection, metering, and low voltage solutions to the electrical industry.

The research insight on Top Companies in Protective Relay Industry highlights the prominent players in the market. Get known &

Home - "Established in 1984, Test-a-Relay specializes in protection, control, and metering consulting



African Relay Protection Company

and testing services.

Modular Feeder, Differential, transformer and capacitor protection relays as well as transformer AVR's IRS
Self powered Relay

Web: <https://bssoda.pl>

