




Generator Relay Protection Catalog





Generator Relay Protection Catalog

<p>More durable and robust The outer layer is made of environmentally friendly PVC, which is soft and elastic. It can be stretched without damage, so you can use it with confidence.</p> 	<p>Configure the full range of Reyrolle protection relays with Reydisp Evolution. This free, intuitive software simplifies managing settings and fault data.</p>
--	--

	<p>Eaton's EGR (EGR 5000) generator protection relay has been designed for maximum user flexibility and simplicity, and provides comprehensive protection, metering, and monitoring for generators of any ...</p>
---	---

	<p>GE Vernova's Protection, Control, and Metering solutions deliver precise, high-performance automation for today's evolving grid. From advanced relays to multifunction meters, our portfolio helps utilities ...</p>
--	---

	<p>Design a complete generator protection system, including advanced stator, field, and generator step-up (GSU) relaying. Scale your solution across your generation fleet, from reciprocating standby units to ...</p>
---	---

	<p>Includes restrained and unrestrained differential protection, overcurrent protection, and optional voltage, and underfrequency protection. Multiple setpoint groups and user-implementable logic schemes ...</p>
---	---



Protect generators with our relays designed for real-time monitoring, automatic shutdown, and seamless integration in any setting.



REG630 is a comprehensive generator management relay for the protection, control, measurement and supervision of small and medium sized power generators and generator-transformer units in utility ...



A large number of relays and relay systems is available to protect for a wide variety of conditions. These provide protection to the generator or prime mover from damage. They also protect the external ...



A generator protection scheme with REG670 meets the requirements for maximum dependability and availability. The generator differential protection features extremely fast detection criteria, with a ...



It provides a complete protection and synchronization solution for synchronous generators, so you can eliminate the complexity and cost of standalone synchronizer packages.

Contact Us

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

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

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

