

Relay Protection Quotation



AI Overview

You can request a relay protection quotation online using manufacturer tools like ABB's Product Selection Tool or Siemens SIPROTEC configurators, providing your system specifications for accurate pricing.

How to Request a Quotation

- 1. Use Manufacturer Online Tools**
ABB Product Selection Tool (PST): This interactive platform allows you to select protection relays, configure them with your required specifications, and request a quotation directly online. You can create a unique order code, add it to the shopping cart, and press the 'Request Quotation' button. The tool covers both IEC and ANSI markets and ensures you access the latest product versions, reducing configuration errors and simplifying the quotation process.
Siemens SIPROTEC Configurator: Siemens provides the DIGSI 5 engineering tool to help select and configure SIPROTEC protection relays. You can specify the application, protection functions, and system requirements to generate a list of suitable products and request a quotation.
- 2. Specify Key Relay Requirements**
When requesting a quotation, it is essential to provide detailed specifications to ensure the quote matches your system needs:
Voltage and Current Ratings: Ensure the relay matches the operating voltage and load current of your system.
Protection Functions: Identify whether you need overcurrent, differential, distance, busbar, generator, motor, or transformer protection.
System Type: Specify if the relay is for medium-voltage or high-voltage applications, and whether it is for feeders, lines, or substations.
Communication and Monitoring Needs: Include requirements for SCADA integration, diagnostics, or power quality monitoring if needed.
- 3. Contacting the Manufacturer**
Online tools often allow quotation requests without needing a prior contact. You can also email or call the manufacturer's sales team with your configuration details if you prefer a direct quotation.
- 4. Compare Options**
Use the configurator to compare multiple relay models and functions. Consider modular or m...

Article Content

VIOX ELECTRIC

VIOX ELECTRIC - Leading electrical equipment manufacturer & supplier. 15+ years manufacturing DC/AC breakers, contactors, solar components & control panels.

Protection relay testing and diagnostic solutions

Verify protection schemes during commissioning and maintenance to ensure reliable system operation. Megger's relay testing solutions help prevent

Relay retrofit program

The Relay Retrofit Program allows you to improve your protection system by implementing additional functionality, for instance, by adding an optional arc flash protection.

Quick Start Guide Relay Retrofit Program

Relay Retrofit Program With these carefully engineered tools and accessories, the time and effort needed to perform all the retrofit project phases – from engineering to final testing – is considerably

RE-ADVERTISEMENT – INSTALLATION AND COMMISSIONING OF PROTECTION RELAYS ...

RE-ADVERTISEMENT: REQUEST FOR QUOTATION – BS 32/2024 INSTALLATION AND COMMISSIONING OF PROTECTION RELAYS FOR THE DURBAN INTERNATIONAL

Protection relay testing and diagnostic solutions

Discover Megger's protective relay test set and software solutions for all relay types and schemes across diverse grid protection needs.

Training

ABB's Digital Substation Products training and learning centers offer a wide range of training opportunities to ensure you get the most out of your digital substation product, with a special focus

protection relays Tender News | Latest protection relays Tender Notice

Get latest information related to international tenders for protection relays
Government tender document, protection relays tender notifications and global tender opportunities from world wide

ERLPhase Power Technologies Ltd.

ERLPhase Power Technologies is a ISO 9001:2015 manufacturer of digital protection relays and power system recorders with a global customer base.

Protection relays

Protection relays Numerical relays are based on the use of microprocessors. The first numerical relays were released in 1985. A big difference between

Online Product Selection Tool makes requesting quotations for ...

You simply select your product, create a unique order code using the intuitive and foolproof product configurator, add it to the shopping cart and press the "Request Quotation" button.

Practical handbook for relay protection engineers | EEP

The most important requisite of the protective relay is reliability since they supervise the circuit for a long time before a fault occurs. If a fault then occurs, the relays must respond instantly

Relay Maintenance and Testing

Ensure optimum system performance, efficiency, and safety with preventive relay maintenance and testing Today's challenges in relay maintenance and testing are many. Due to rapid advancements

Multi-phase protection relay test set refer to rfq spec document

Title Multi-phase protection relay test set refer to rfq spec document Description 1 each x multi-phase protection relay test set Specification * Supply and delivery of a multi-phase protection

Protection Relay Testing Quotation

Quotation-Protection Relay Testing Services - Free download as PDF File (.pdf), Text File (.txt) or read online for free. The document is a quotation from M/s

Quotation for Relay Protection Services

PT Aliazz Putra Mandiri provides a quotation to PT Novamex for resetting relay protection. The bid proposes resetting, setting, testing, and

relays.protection-control.abb

ABB Relays-Online makes finding, selecting, ordering, and tracking of your next digital substation product order quick and easy. The modular e-business platform

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

Feeder protection and control REF615 IEC

REF615 is a dedicated feeder IED aligned for the protection, control, measurement and supervision of utility and industrial power distribution systems.

Masibus 8-channel Protection Relay -199.9 To 850.0 Deg C 82089U1N

Masibus Model: 8208 Order Code: 82089U1N H.W. Code: 8208Xu1N Channel: 08
Power: 80-265 Vac/110-300 Vdc Output: 2 Groups/ 4 Relays Input: Rtd (Pt-100) 3W
Range: -199.9 To 850.0 Deg C

Relays-Online

ABB Relays-Online makes finding, selecting, ordering, and tracking of your next digital substation product order quick and easy. The modular e-business platform is the one place where you will find

Protection Relays | Medium & high voltage power

Discover protection relays for generators, motors, transformers, feeders and busbars, designed for reliable and efficient power system protection.

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

Contact Us

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

Website: <https://www.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

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

