# Lebanese Relay Protection Device Manufacturer



## Overview

ROCON designs and manufactures large variety of world-class intelligent electronic devices (IEDs) for relay protection and automation.

## Key Takeaways

T. E. M and Al Bonian Group are key Lebanese companies providing relay protection and industrial electrical solutions.

T. E. MT.

E. M is a Lebanese company with over 38 years of experience in low-voltage distribution and industrial automation. They are official distributors for major manufacturers such as Schneider Electric and Lovato Electric, supplying control and protection relays, contactors, timers, circuit breakers, and panel boards.

T. E. M also provides services including panel board assembly and installation, making them a comprehensive provider for relay protection solutions in Lebanon.

### Al Bonian Group

Al Bonian Group is a manufacturer and supplier of monitoring and protection solutions for industrial applications, including EV charging, renewable energy systems, and general industrial automation. They also produce low-voltage transformers and measuring transducers, and specialize in earthing and lightning protection, which complements relay protection systems.



© 2026 CJC FIBRE CONSULTANTS - All rights reserved

### Additional Resources

Harb Electric: While primarily focused on power distribution, lighting, and automation, they provide low and medium voltage switchgear, breakers, and transformers, which are often integrated with relay protection devices. Maalouf Electric: A distributor of multiple international electrical brands, including products relevant to industrial control and protection, serving both local and regional markets. Kompass Business Directory: Lists multiple electronic relay suppliers and manufacturers in Lebanon, providing a broader directory for sourcing relay protection devices.

These companies collectively cover manufacturing, distribution, and integration of relay protection devices, offering solutions for industrial, commercial, and utility applications in Lebanon.

## Article Content

Protection Relays

ROCON designs and manufactures large variety of world-class intelligent electronic devices (IEDs) for relay protection and automation. They are applicable for all

Maalouf Electric

We are one of the leading companies in Lebanon in supplying the electrical market with more than 20 world-class brands such... as Famatel,AVe,IDE,BPT,Vemer,PCE Merz,Telergon CNC and

Companies

Supplier of: Relays, protection Relays, power Wire, ceramic covered, electric... Phone number +961 3 219831

Protection Relay Manufacturer and Supplier in Gulf

GK Expertise is a manufacturer and supplier of Numerical Protection Relays in the Gulf. Our relays are designed for medium-voltage and high-voltage protection.

Harb Electric – Your Partner in Power & Lighting Solutions

For over 50 years, Harb Electric has been a trusted partner in Lebanon and abroad, delivering advanced electrical, automation, and lighting solutions. Through

Protection relays

We are an independent, family-owned company with a focus on protection relays and arc flash protection systems. We are an agile companion with reliable delivery times, and all our products are

*© 2026 CJC FIBRE CONSULTANTS - All rights reserved*

About Us

With more than 38 years of experience, T.E.M is exclusive agent and distributor for major manufacturer in the field of Low Voltage distribution, industrial automation.

Companies

Retailers of connectors, IP-68 outdoor connectors, plugs, sockets, terminals, lampholders & electric & electronic relays. Retailers of hydraulic tools, electro-hydraulic tools, measuring instruments & solar

Top 10 Protective Relay Manufacturers: Market Share

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

Our offices in the Middle East | About | ABB

Find our offices in: Bahrain, Egypt, Jordan, Kuwait, Lebanon, Oman, Qatar, Saudi Arabia and the United Arab Emirates

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.

Protection relays

Numerical relays are based on the use of microprocessors. Numeric relays are programmable. Most numerical relays are also multi-functional.

Voltage Protection Relays | Over & Under Voltage Protection –

Shop voltage protection relays in Lebanon for over/under voltage, phase failure & surge protection. Protect electrical equipment with reliable safety relays.

44 Protective Relay Manufacturers in 2026

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

Electronic Components in Lebanon

Electronic components, Arduino & Raspberry Pi, shields & modules, sensors, motors, batteries, displays, chassis, PCBs and accessories in Lebanon. Same

Leading manufacturers of Protection Relay industry

*© 2026 CJC FIBRE CONSULTANTS - All rights reserved*

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

Schneider Electric Lebanon | Your Energy Technology

As a global specialist in energy management, automation and digitalization in more than 100 countries, we offer integrated energy technology solutions across

Differential Protection Relay Manufacturers, Supplier & Exporters in ...

The relay shows clearly the characteristics of three-phase differential protection. This includes high stability during ''out-of-zone'' faults, zero-sequence current filtering for each winding, high-speed

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

## Contact Us

Continue your research online:

Website: https://cjcconsultants.co.za
Technical inquiry: https://cjcconsultants.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CJC FIBRE CONSULTANTS - All rights reserved