Pakistan Explosion-proof Distribution Box Manufacturer

Overview

Lapex delivers explosion proof lights, fans, panels, and cable glands engineered to global safety standards.

Key Takeaways

Al Durran Technologies, ConsTech, and RTL Pakistan are leading suppliers of explosion-proof distribution boxes in Pakistan.

Key Suppliers and Manufacturers

Al Durran Technologies is the exclusive authorized distributor in Pakistan for GIFAS Electric GmbH, Switzerland, offering a wide range of ATEX-certified explosion-proof products. Their portfolio includes Ex-junction boxes, Ex-installation switches, CEAG and STAHL plugs and sockets, and explosion-proof lighting suitable for hazardous zones 1, 2, 21, and 22. They provide supply, installation, and lifecycle support, ensuring compliance with international safety standards .

ConsTech, based in Lahore with branches in Islamabad and Karachi, supplies explosion-proof LED lighting, junction boxes, and industrial cable glands. They stock GRP, Mild Steel, and Stainless Steel (SS316) junction boxes, reducers, plugs, adaptors, and local control stations. ConsTech represents international brands like Chalmit Lighting (UK), CMP Products (UK), and Mersen (France), offering competitive pricing and ready stock for fast delivery across Pakistan .

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Rizwan Trade Linkers (RTL), established in 2006, is a major importer, distributor, and stockist of electrical equipment including low-voltage switchgear and automation control products. RTL provides innovative electrical solutions for industrial, residential, and commercial sectors, including explosion-proof components .

Additional Local Options

While companies like Hero Pak Electrical Industries and Reliable Electric focus on general distribution boxes and electrical accessories, they may also provide customized solutions for industrial and solar applications, though their offerings are not explicitly ATEX-certified .

Considerations for Selection
• Certification: Ensure the distribution box is ATEX or IECEx certified for hazardous zones.

• Material: Options include GRP, Mild Steel, or Stainless Steel (SS316) depending on environmental conditions.

• Support Services: Look for suppliers offering installation, maintenance, and lifecycle support.

• Availability: Companies like ConsTech and RTL maintain ready stock for quick delivery across major cities like Lahore, Karachi, and Islamabad.

These suppliers provide reliable options for industrial, commercial, and hazardous area applications in Pakistan, ensuring safety, compliance, and durability.

Article Content

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Warom''s product spectrum covers a wide range, including Explosion Proof light fittings, control stations, distribution panels, junction

EXPLOSION PROOF DISTRIBUTION BOX – Lapex

Lapex delivers explosion proof lights, fans, panels, and cable glands engineered to global safety standards. With certified products

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