

Canadian Cast Aluminum Explosion-Proof Electrical Distribution Box Company



AI Overview

LEDEX, Lord Electrical, and ThomasNet-listed manufacturers provide cast aluminum explosion-proof electrical distribution boxes across Canada.

Key Canadian Suppliers

LEDEX specializes in explosion-proof junction boxes, instrument enclosures, and aluminum outlet bodies engineered for hazardous locations. Their products are UL- and CSA-listed and suitable for Class I, Division 1 and 2 (C1D1, C1D2) and Class II, Division 1 (C2D1) sites, fully compliant with the Canadian Electrical Code section 18. They offer rapid response from Canadian hazloc-lighting specialists and a range of bolted flameproof enclosures for industrial applications. Lord Electrical operates across Alberta, British Columbia, Saskatchewan, Ontario, Newfoundland, and New Brunswick, providing explosion-proof enclosures, equipment, and control gear. They distribute NEMA 4X and other hazardous-location enclosures suitable for Canadian industrial installations. ThomasNet-listed manufacturers and distributors offer a wide variety of explosion-proof junction boxes and control enclosures made from cast aluminum, cast iron, bronze, and stainless steel. These include four-way cable boxes, hinged, pull, and flat outlet boxes, as well as NEMA 4, 4X, 6, and 6P enclosures. Many are customizable for industrial, utility, renewable energy, and battery energy storage systems, with CSA and UL certifications available.

Product Features

- Material: Cast aluminum for lightweight, corrosion-resistant, and durable enclosures.

Article Content

Boxes & Covers | Products | ABB Electrification Canada

ABB provides the highest-quality, most versatile, innovative and comprehensive line of metallic, nonmetallic, indoor, outdoor,

Power Distribution Systems | Explosion Protected | R. STAHL

Evolution in Power Distribution For decades, the only explosion protection technology available in North America was the cast metal

EXB Electric - Your Hazardous Area Solution

We supply explosion protected equipment and assemblies to the petrochemical, oil & gas, and related industry. We at EXB Electric

Hazardous Location Electrical Boxes | McMaster-Carr

Choose from our selection of hazardous location electrical boxes, including outlet boxes and covers, weatherproof outlet boxes and

WESCO Canada

Cast Device Box Covers with Lids: Type - Cast Device Box, WPF Cover; Number of Gangs - 1; Device Type - GFCI Recept; Lid Type

WESCO Canada

Device Boxes: Type - Cast Device Box; Gangs - 1; Hub Quantity - 3; Hub Placement - (2) Sides (1) Back; Hub Size - in - 3/4; Material

Nema4X, Explosion proof enclosures | Lord Electrical, Canada

Lord Electrical Industrial Distributors are the explosion proof enclosures, equipment and control gear professionals in Calgary,

Rexel Canada Electrical

On September 25, 2000 Rexel SA, a world leader in the distribution of electrical supplies with a presence

Explosionproof Condulets, Outlet Boxes & Covers

Home Hazardous Location Products Conduit Fittings Explosionproof Condulets, Outlet Boxes & Covers

HAZARDOUS & GENERAL PURPOSE

Explosion proof control enclosures and junction boxes are designed to house arcing/sparking devices in Division 1 rated areas.

EATON CROUSE-HINDS SERIES EAJT26-SA 3/4 in. | WESCO Canada

Condulet™ Outlet Box with Cover; Explosion-proof; Aluminum; (3) 3/4 in. Hubs SKU # 78227494402 Manufacturer Series: EAJ

Electrical Enclosures | EXM Manufacturing

EXM Manufacturing Ltd, based in Canada, USA, and China, is a top-tier electrical enclosures manufacturer: Wallmount, Free

Custom-made Canadian cast aluminum explosion-proof distribution

WillisCreek Networks (WCN) supplies complete FTTH solutions: ODN products, PLC splitters, optical distribution boxes, fiber cross

Hubbell Incorporated | Electrify & Energize

Hubbell Incorporated is a leading manufacturer of utility and electrical solutions enabling customers to operate critical infrastructure

Explosion proof electrical enclosures | Lord Electrical

Lord Electrical is your supplier and partner for all explosion proof electrical equipment requirements in industrial applications. We

Hope Electrical Products Co., Inc.

Leading manufacturer of cast iron and cast aluminum electrical junction boxes, enclosures, housings, and cabinets for industrial and

Explosion-Proof Receptacles

Shop for Explosion-Proof Receptacles at Rexel JBR Series Switched Receptacle With Mounting Box, Number Of Poles: 4, Number

Explosion-Proof Junction Box Aluminum 3, 4, 4X, 7, 9 NEMA

Description Explosion-Proof Certified Enclosures-Junction Boxes: Enclosure Type - Explosion-Proof Junction Box; Material -

KILLARK GRSS-1 Cast Outlet Boxes | WESCO

Explosion-Proof Certified Conduit Outlet Box, Universal, Aluminum, 1/2" SKU # 78393623012 Manufacturer Series: GRSS Compare

Explosion-Proof Distribution Boxes & Panels Manufacturer

An explosion-proof distribution box is a rugged enclosure for hazardous areas, safely delivering power while preventing sparks or

North American Products & Systems | Explosion Protected | R.STAHL

R. STAHL's innovative designs have made us the leading manufacturer of explosion-protected electrical and electronic products. We

Explosion-Proof Electrical Distribution Boxes: Applications in ...

The design features of explosion-proof electrical distribution boxes are critical to their functionality and safety in hazardous

WESCO Canada

Device Boxes: Type - Deep Outlet Box; Material - Steel ; Additional Information - For 2, 2-1/2 and 3 in. Deep Outlet Box

Boxes & Enclosures

Boxes & Enclosures (23784 items) Industrial Metallic Commercial Metallic Telecom Cabinets & Racks

Explosion-Proof & Flameproof Enclosures | EX Industries

Explosion-proof (also spelled explosionproof) and flameproof enclosures are solidly constructed junction boxes for use in hazardous

EXPLOSION PROOF ENCLOSURES

XP Pilot Device Series Explosion-Proof Pilot Devices and Mini Operators Explosion-Proof Fittings AXC Series - Conduit Outlet Boxes

Explosion-Proof Enclosures

RAYHAKJB3100 NVENT THERMAL HAK-JB3-100 Junction Box Copperfree Aluminum 5.44 in W x Manufacturer:NVENT THERMAL

Hazardous Location Panels

Find hazardous location panels, explosion-proof and Class 1 Div 2 enclosures built for safety and compliance. Contact Solution

EATON CROUSE-HINDS SERIES GUAD24 3/4 in. | EESCO

Electrical and Power Distribution Electrical Boxes and Covers Cast Outlet Boxes and Covers Cast Outlet Boxes Condulet™ Outlet

Contact Us

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

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