

Explosion-proof electrical distribution box for mining safety



Overview

Designed for oil & gas, chemical, power, and mining projects, each enclosure combines mechanical protection with certification-ready electrical integration, including Ex d flameproof and Ex e increased safety designs. In explosion-risk zones, every detail. Mulan Group delivers rugged, ATEX-certified electrical enclosures custom -built for mining operations. OEM/ODM support from design to compliance. They house critical components like circuit breakers, relays, and surge protectors in. Durable Hexlon Explosion Proof Distribution Boxes and Electrical Enclosures, IECEx and ATEX certified for Zone 1 and Zone 2. These enclosures are engineered to contain internal explosions and prevent ignition of the surrounding atmosphere. Our solutions are project-based only — we do not provide single-unit or retail sales.



Article Content

Explosion-Proof Distribution Boxes for Hazardous Areas

Expert guidance on specifying, installing, and maintaining explosion-proof distribution box solutions for hazardous areas. Learn best practices, standards (ATEX, IECEx), connector selection,

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

