

Explosion-proof IIB level distribution box



·Equipped with specialized hinge structure, which can prevent the flameproof joints from damage when opening and closing the box, and greatly prolong the service life of box. The boxes can be combined ...



The terminal box is designed with threaded conduit entries, allowing for safe entry and exit of power cables or wires without compromising the explosion-proof nature of the enclosure.



Power Distribution panel box - Hazardous locations for explosive gas mixtures: Zone 1 and Zone 2. Explosive gas mixtures: Class IIA, IIB, and IIC.



It can be used for power distribution or circuit on-off in circuits below AC 660V, 630A, as well as for lighting or Power distribution And has overload, short circuit, and leakage protection functions.



Equipped with a specialised hinge structure which can prevent damage to the flameproof joints when opening and closing the box; greatly prolongs the service life of the box.



This robust distribution box complies with IIB/IIC/tD standards, ensuring reliable performance in explosive atmospheres. Ideal for industrial settings, it provides secure power distribution and repair ...



Designed to withstand extreme temperatures, EJBX terminal boxes and junction boxes support operation in environments as cold as -60 °C. Customers can have each unit tailored to their ...



To provide and protect Low Voltage Power Distribution networks from harsh environmental conditions and explosive atmospheres common to the onshore and offshore hazardous area industries please ...



The enclosure series EJBX forms the optimal basis for the application-specific configuration of terminal boxes, control stations as well as control and distribution panels. The enclosures are certified Ex d ...



EX IIB Explosion Proof Distribution Box Modular Design Corrosion Resistant and ATEX Certified 5.0 (1 review) Explosion-Proof Safety Zhongshan Longju Technology Co., Ltd. Custom Manufacturer 3 yrs

Contact Us

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