

# Specifications of Explosion-proof Steel Plate Distribution Box

Durable Hexlon Explosion Proof Distribution Boxes and Electrical Enclosures, IECEx and ATEX certified for Zone 1 and Zone 2.

The MM EE Series and MM JB Series Explosion Proof Enclosures are small and medium-sized enclosures, entirely made of stainless-steel material for applications in the oil and gas sector.

Distribution Box Features: 1.The fastening bolts are precisely designed from various aspects such as boltstrength, cast aluminum shell thread strength, bolt pre-tightening torque calculation, bolt anti ...

The Ex enclosures are available in painted mild steel, stainless steel (AISI 304L and AISI 316L), aluminium and polyester and they are widely certified to meet the requirements of global markets.

Our selection of explosion proof and hazardous location enclosures can be manufactured to the size and specifications that you need for your environment, crafted from 304 and 316L stainless steel with a ...

Available with a wide range of built in components. Enclosure: 316 stainless steel. Equipped with a specialised hinge structure which can prevent damage to the flameproof joints when opening and ...

Product Features 1. Stainless steel exposed fasteners provide superior corrosion resistance. 2. This series features explosion-proof construction with an integrated design, enabling multiple circuits ...

They are certified in accordance with international explosion protection standards such as ATEX, IECEx, NEC, and others for safe and reliable signal and power distribution in Zone 1, Zone 2, Zone 21, Zone ...

The IP66 rated unit is protected by a 304 stainless steel enclosure with an electro polish finish. The ATEX-EPJB-SS.EP-160.120.91MM-TB10-415V-16A-R1 is a durable explosion proof power ...

Material: - Enclosure: Type 304 stainless steel (Type 316 also available; extended lead times) - Cover or door: Type 304 stainless steel, all-round foamed in silicone seal(Type 316 also available; extended ...

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