Indzawo Optic Connect

British Explosion-Proof Electrical Distribution Box Manufacturer





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British Explosion-Proof Electrical Distribution Box Manufacturer



We offer high-quality explosion-proof enclosures that prioritise safety and reliability. With extensive industry expertise, we help you select the right enclosures for your specific applications, ensuring ...



These are available in a range of materials including Stainless Steel, GRP & Sheet Steel from IP42 (Indoor) to IP 66 (Outdoor) Applications.



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 ...

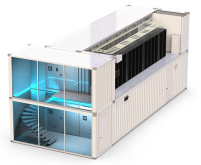
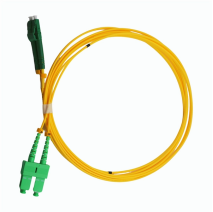


Our custom built explosion-proof distribution and fuse panels provide a robust and safety critical protection. Our range of panels can be utilised in Zone 1 and Zone 2 environments. Our technical ...



CE-TEK Enclosures are designed and manufactured to the latest European standards and are available in a wide range of materials and sizes. The company employ several enclosure specialists who have ...

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	Hazardous Area junction boxes and enclosures for electrical and instrumentation connections in Ex environments. ATEX and IECEx compliant.
	ATEX, IECEx & EAC certified junction boxes for Zones 1, 2, 21 & 22 hazardous areas (incl. H_2), fully customisable in Aluminium, Stainless Steel, Mild Steel or GRP.
	Tech-Ex Systems is a systems builder and installer of ATEX certified Exd and Exe explosion protected electrical equipment suitable for Zone 1 and Zone 2 environments.
	The Walsall DBD150 hazardous area flameproof distribution board is ATEX certified for installation in Zones 1, 2, 21 and 22 – Walsall manufacture cast iron, aluminium and stainless steel distribution …
	Our distribution units and systems cater up to 3200A with the use of ACB''s, MCCB''s, RCBO''s, RCD''s and MCB''s. Our power distribution panels are available up to IP66 and stocked in-house, allowing …

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Contact Us

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