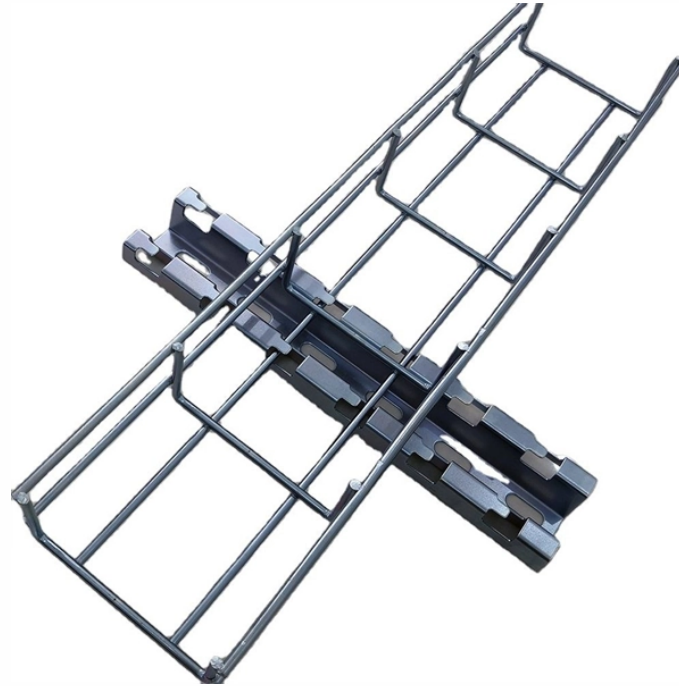


British Cold Aisle Explosion-Proof Type



British Cold Aisle Explosion-Proof Type



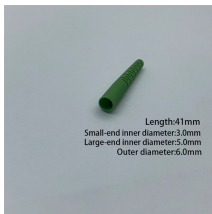
Ex-Machinery manufactures a comprehensive range of ATEX certified, explosion proof air conditioners for use in hazardous areas. Our inverter models, utilizing R32 or R-410A refrigerants, deliver optimal ...



Ceilings span the gap across the top of cabinets in cold aisle containment. They keep cold and hot air from mixing and are available in several styles to best suit your application.



When it comes to choosing the right explosion-proof crane, understanding different standards is key. The three main sets of standards—ATEX, IECEx, and GB—are all designed to keep equipment safe, ...



ATEX and ex proof classifications help manufacturers select and install equipment for potentially explosive atmospheres. ATEX is used in Europe, whereas ex proof is used in North America and ...



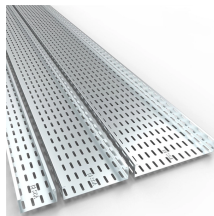
A Cold Aisle Containment (CAC) system encloses the cold supply air within the aisle, preventing it from mixing with hot exhaust air. This ensures servers receive a consistent supply of cooled air, improving ...



This guide explains the major certification systems and breaks down the meanings behind their explosion proof ratings so you can choose the right equipment with confidence.



Our aisle containment systems are vendor agnostic, featuring innovative, transparent panels that are lightweight and easily attached horizontally or vertically to cabinets using a universal rail system. ...



Design, manufacture and install of bespoke aisle containment systems for use in retrofit, new build and hyperscale projects. Aisle containment is a recognised solution to aid the cooling of high-density ...



Door Options A choice of door options is available for use with the aisle containment system to provide the right combination of safety and security. Dual sliding doors or Vertical doors can be chosen for ...



Ex-Machinery BV modified Daikin to explosion safe ATEX AC Split Systems and ATEX cooling system units, suited for zone 2 hazardous zones. The split units have coordinated heat pump capacity for ...

Contact Us

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