

# Types of Belgian Cast Aluminum Explosion-proof Distribution Boxes

Our flameproof enclosure EJB or BARTEC B series is designed to be installed in industrial plants, where potential hazardous atmospheres occur. These areas are either classified as zone 1 and 2 or as ...

AboX junction and terminal enclosures are engineered for safe and reliable performance in a wide range of hazardous area and harsh applications within oil & gas, petrochemical, chemical and other heavy ...

Atex Delvalle provides a custom build facility for Hazardous Area Certified and Atex certified junction boxes and terminal enclosures. The explosion proof enclosure range has Atex, IECEx, UL ...

Copper-free cast aluminum construction - high strength, lighter in weight, and corrosion resistant. Fewer cover bolts - computer-aided design lessens the number of cover bolts by eliminating corner bolts.

• 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 all-rounder is available as an explosion-proof housing in two variants. On the one hand as ATEX housing, which may be used in zones with increased safety as well as in particularly warm and cold ...

The enclosure series EJB 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 IIB+H2 and Ex tb as well as "explosion-proof". They are available in many sizes, a wide range of operating elements and monitoring functions can be integrated. They ...

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

Ex Industries offers a wide selection of sizes of hazardous area enclosures: explosion-proof enclosures and flameproof Exd housings, in both cast aluminum and stainless steel materials.

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