KILLARK®

EXB explosionproof and flameproof bolted enclosure, 18 X 36 X 8, Class I, II, III, BCDEFG, Cast Aluminum, Type 4,

By Killark
Catalog # EXB-18368 N34

EXB Series, 18 X 36 X 8, Class I, II, III, BCDEFG, Cast Aluminum, Type 4, Bolted Enclosure

Features

- High strength, lighter weight, corrosion resistant copper free cast aluminum construction.
- Reduced number of cover bolts.
- Cover o-ring, Nitrile (BUNA-N) material, supplied standard supplied standard for a Type 4X rating.
- Mounting lugs are bi-directional, bolt on, made from ductile aluminum alloy.
- Back pan mounting holes predrilled.
- Conduit and device openings factory or field installed.
- Aluminum hinges and stainless steel hardware standard on mid to large size boxes.
- Recessed flange notches to allow for easier cover opening.

Application

Locations made hazardous due to the presence of flammable gases or vapors, combustible dust, or easily ignitable fibers and flyings, and areas which are subject to corrosion, weather, and dampness. Petroleum refineries, chemical and petrochemical plants w

Specifications

ATEX File Number	PTB 07 ATEX 1025U / PTB 07 ATEX 1024
CSA File Number	LR11716
IECEx File Number	IEC E x 07.0022U / IEC E x 07.0023
EU RoHS Indicator	Contact Manufacturer
Nema Rating	3, 4, 4X
UL File Number	E10514 / E83696 / E12379
Buy America(n) Qualified	Contact Manufacturer
Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups B, C, D • Class I, Zones 1 & 2, Groups IIB+H2, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2

Dimensions

Length	12.38 in
Height	40.38 in
Width	22.38 in
Gross Weight with Packaging	380
Size	18″ x 36″ x 8″
Dimensions	12.38 in x 22.38 in x 40.38 in

General

Color	Gray
Series	EXB Series
UPC	783936119212
Type	Junction Box
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Cover Type	Bolted

Product Assets

Catalog [English]
Catalog Page [English]
Installation Manual [English]
Installation Manual [English]

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