



EXBLT explosionproof and flameproof bolted enclosure, 16 X 24 X 8, Class I, II, III, BCDEFG, Cast Aluminum box, Aluminum plate cover, Type 4

By Killark
Catalog # EXBLTP-16248 N4

EXBLTP Series, 16 X 24 X 8, Class I, II, III, BCDEFG, Cast Aluminum box, Aluminum plate cover,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 4 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.

General

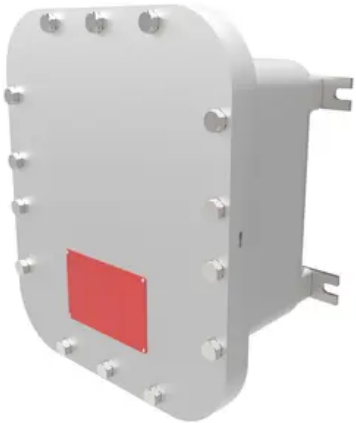
Catalog Number	EXBLTP-16248 N4
Color	Gray
Cover Type	Bolted
EU RoHS Indicator	Contact Manufacturer
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Series	EXBLT
Size	16" x 24" x 8"
Type	Junction Box
UPC	783936175447

Dimensions

Weight	92 lb
--------	-------

Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
CSA File Number	LR11716



*Representative Image

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
Nema Rating	3, 4, 4X
UL File Number	E10514 / E83696 / E12379

Product Assets

- 3D Models - EXBLTP-16248 N4 3D Model
- Brochures - EXBLT Series Brochure
- Catalog Page - EXBLT Series Catalog Pages
- Catalogs - Killark Catalog
- Certifications - EXB & EXBLT Series Enclosures Declaration of Conformity
- Certifications - EXB & EXBLT Series Enclosures ATEX Certificate
- Certifications - EXB & EXBLT Series CSA Certificate of Conformance
- Certifications - EXB & EXBLT Series Controllers ATEX Certificate
- Certifications - EXB/EXBLT Series Enclosure UKCA Certificate
- Certifications - EXB & EXBLT Series Controllers IECEx Certification
- Certifications - EXB & EXBLT Series Enclosures IECEx Certification
- Certifications - EXB/EXBLT Series Controller UKCA Certificate
- Certifications - EXB & EXBLT Series UL Certificate of Compliance
- Customer Notices - Prop 65 Notice
- Engineering Drawing - EXBLTP-16248 N4 Engineering Drawing
- Installation Manuals - EXB Series IOM K0983
- Installation Manuals - EXB Series Drilling & Tapping IOM K1156
- Sales Drawings - EXBLTP-16248 N4 Sales Drawing
- Specifications - EXBLTP16248N4



A Hubbell brand