



EXB-NFD-2003P - EXB-NFD Series, 200 Amp 3-Pole , Non-Fused Disconnect Switch

By Killark
Catalog # [EXB-NFD-2003P](#)

EXB-NFD Series, 200 Amp 3-Pole , Non-Fused Disconnect Switch

Features

- Copper-free aluminum construction, high strength, lighter in weight and corrosion resistant.
- Fewer cover bolts (no corner bolts required) reduces installation and maintenance time.
- Cover bolts are stainless steel.
- Gasketed flange with O-ring located inside the bolt circle to seal out moisture.
- Stainless steel hinges are standard.
- Switch operating handle of copper-free aluminum can be padlocked, with up to three locks, in either the "ON" or "OFF" position.
- Ductile mounting lugs adjust to irregular mounting surfaces.
- Bodies have top and bottom drilled and taped conduit entrances for power and drain/breather.
- Global applications (ATEX) Enclosures are available for global applications with "CEN" suffix.
- Assemblies that are modified to CENELeC/ATEX standards maintain their North American certifications.

Application

EXB-NFD Series hinged cover disconnect switches are used: in locations made hazardous due to the presence of flammable gasses or vapors or ignitable dusts, fibers, and flyings; outdoors or indoors in damp, wet, and dirty locations; or in areas where frequent washdowns, heavy rain, or water spray routinely occurs.

Specifications

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
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EU RoHS Indicator	Contact Manufacturer
Nema Rating	3, 4, 4X, 7(B, C, D), 9(E, F, G)
UL File Number	E10514 / E83969 / E12379
CSA File Number	LR11716
Buy America(n) Qualified	TAA Compliant (All status valid till December 2026)
ATEX File Number	PTB 07 ATEX 1024x

Current

Primary Voltage	600 VAC
Frequency Rating	60 Hz

Dimensions

Size	12" x 24" x 8"
Depth	15.9375 in
Width	16.375 in
Weight	170 lb.
Height	28.375 in

General

Type	Non-Fused Disconnect
Series	EXB-NFD Series
Material	Aluminum, Copper Free (less than 4/10 of 1%)
UPC	783936132310
Mounting Type	Wall

Operational

Operating Temperature Celcius Max	40 Degree
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Product Assets

- [Catalog \[English\]](#)
- [Installation Manual \[English\]](#)
- [Installation Manual \[English\]](#)