KILLARK®

EXB-NFD-0303P - EXB-NFD Series, AL Non Fused Disconnect Switch, Switch Rating 30- 3-Pole - Top Conduit 2", Bottom Conduit 1/2", Wire Size 14-4

By Killark
Catalog # EXB-NFD-0303P

EXB-NFD Series - Aluminum Non Fused Disconnect Switch - Switch Rating 30- 3-Pole - Top Conduit 2 Inch - Bottom Conduit 1/2 Inch - Wire Size 14-4

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.
- Assembilies that are modified to CENELeC/ATEX standards maintain their North American certifications.

General

Actuator Handle

Catalog Number EXB-NFD-0303P
EU RoHS Indicator Contact Manufacturer

Enclosure Type Bolted

Material Aluminum, Copper Free (less

than 4/10 of 1%)

Number Of Poles 3

Operating Temperature Celcius 40 Degree

Max

 Series
 EXB-NFD

 Size
 8" x 8" x 6"

 UPC
 783936012179

Dimensions



Depth 4

Dimensions 14.06 in x 10.3 in x 10.3 in

Gross Weight with Packaging 40
Height 10.3 in
Length 14.06 in
Weight 40 lb
Width 10.3 in

Electrical Ratings

Amperage Rating 30 A
Frequency Rating 60 Hz
Primary Voltage 600 VAC

Conductor Related

Number Of Wires 4

Certifications And Compliance

ATEX File Number PTB 07 ATEX 1024x CSA File Number LR11716

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, 7(B, C, D), 9(E, F, G)
UL File Number E10514 / E83969 / E12379

Product Assets

Catalogs - Killark Catalog

Customer Notices - Prop 65 Notice

Installation Manuals - EXB/LT-FDS & NFD IOM K1517

Specifications - EXBNFD0303P Specification Sheet English

Specifications - EXB-NFD-0303P Specification Sheet French

