

Disconnect Switches



Types

- Non-Fusible: 30A - 800A
- Optional Ratings to 3150A
- Fusible: 30A - 800A

Enclosed Switches

- 3 Pole - 600 Volt
- 6 Pole - 600 Volt
(2 speed motor disconnects)
- 3 Pole - Double Throw - 600 Volt
(manual transfer)
- 3 Pole - Bypass Switch
(manual bypass)
- (2) 3 Pole
Mechanically Interlocked

Enclosure Options

NEMA 1 Indoor
NEMA 12 Dust-Tight, Oil-Tight
NEMA 3R Rain-Tight
NEMA 4 Water-Tight
NEMA 4X Corrosion Resistant, Water-Tight
NEMA 4XNM Fiberglass

Features

- Compact design
- Rotary operating handles
- Handles accept up to 3 padlocks
- Auxiliary contacts are available
- Meets OSHA lockout/tagout requirements when applied in accordance with Part IV Dept. of Labor Occupational Safety and Health Administration, 29CFR Part 1910, Control of Hazardous Energy Source (Lockout/Tagout); Final Rule
- UL 508 (CSA22.2 No. 14): Suitable for use in equipment or machinery as motor disconnects or industrial control panel disconnects and are provided with horsepower and ampere ratings.

ABB UL File # E63832 (NF40-NF100)

ABB CSA File #LRF58247 (NF40-NF100)

- UL98 (CSA22.2 No. 4): Suitable for use as service entrance equipment, feeder circuit equipment, industrial control equipment, etc.

ABB UL File #E101914 (NF200-NF2000)

ABB UL File #E101914 (F30-F800)

CSA File #LR58077 (NF200-NF2000)

CSA File #LR58077 (F30-F800)

IEC 947-1

View Disconnect Switches Catalog

