

Overhead Switches CF-D 38kV

By Delmar
Catalog # [CF-D38400150SAH](#)

The single phase disconnect switch model CF-D is designed for switching lines overhead distribution systems. Provided of hooks for portable loadbreak tools. Manufactured and tested in accordance to ABNT / ANSI / IEC standards.

Features

- Hot dip galvanized steel base
- Porcelain and polymer support insulators
- High conductivity copper blade
- Self wiping, high pressure contacts with stainless steel spring
- Protective latch against unwanted opening
- Bronze alloy terminals with NEMA standard hole

General

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Electrical Ratings

BIL 150 kV



Creep and Leakage Distance	550 mm
Current Rating	400 A
Short Circuit Rating	42 kA
Voltage - Maximum	38 kV
Withstand Current - Short Time (1 sec)	16 kA
Withstand Voltage - Lightning Impulse (Phase to Ground)	60 kV
Withstand Voltage - Lightning Impulse (Terminal to Terminal)	66 kV

Product Assets

[Catalogs - Seccionadora de Distribuição CF-D 15kV a 38kV](#)
[Specifications - CF-D38400150SAH](#)