

UltraVac 15kV, 110kV BIL, 400A Solid Dielectric Vacuum Switch Compact, 18"

By Trinetics
Catalog # 33257102C

15kV, 110kV BIL, 400A vacuum switch in solid dielectric insulation, with 2-hole terminal pads, manual handle, 120V solenoid operator, 5-pin receptacle, NEMA type pole mounting hanger, and (2) wildlife guards



*Representative Image

Features

- Our most flexible line of switches, UltraVac vacuum capacitor switches can accommodate a wide variety of switching applications while simultaneously offering a unique combination of longevity.
- Such as maintenance-free operation, durability, reliability, high dielectric strength, easy installation and performance that surpasses ANSI standards.
- UltraVac switches are designed for 110kV, 125kV and 150kV BIL applications.
- Best-in-class C2 restrike rating.
- 5-pin auxiliary receptacle included standard, but optional auxiliary contacts are available.

General

Interruption Type	Cycloaliphatic Epoxy
Operating Mechanism	Solenoid
Switch Type	Vacuum in solid dielectric
Type	UltraVac - Compact
UPC	096359706106

Electrical Ratings

Creep and Leakage Distance	18"
Current Rating	400 A
Operating Voltage	120 VAC
Phase	Single Phase

Product Assets