

UltraVac 24kV, 125kV BIL, 200A Solid Dielectric Vacuum Switch, 33"

By Trinetics
Catalog # [33247202](#)

24kV, 125kV BIL, 200A vacuum switch in solid dielectric insulation, with 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
UPC	096359592143

Dimensions

Dimensions	15.000 in x 17.750 in x 33.000 in
Height	33.000 in
Length	15.000 in
Weight	51 lb
Width	17.750 in

Electrical Ratings

Creep and Leakage Distance	33"
Current Rating	200 A
Operating Voltage	120 VAC
Phase	Single Phase

Logistics

Pallet Quantity	12
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Product Assets

[Catalogs - Trinetics® Metal Sectionalizing Cabinets and Primary Pedestals \(BR10317E\)](#)
[Catalogs - UltraVac® | Solid Dielectric Vacuum Switches \(BR_10_205_E\)](#)