

SmartClose 15kV, 110kV BIL, 200A Synchronous Vacuum Switch, 33"

By Trinetics Catalog # SMC15-110D1D2MEAXX

15kV, 110kV BIL, 200A 3ph tank capacitor switch with 3-120V solenoid operators for optional independent pole operation, 3 manual open/close handles, 6 integral voltage sensors, substation frame compatible mounting flange, 5-pin receptacle for control cable, and fiber optic compartment with 2 AVAGO snap-on bulkhead connectors. Includes wildlife covers. For use in pole bank applications

Features

- Considerably improving precision and reliability of close on waveform switching, our SmartClose line of synchronous capacitor switches simultaneously reduces commissioning time, complexity and cost for capacitor bank applications.
- What's more, these vacuum capacitor switches offer selfcalibration as well as restrike-free and maintenance-free switching – among other benefits.
- Rated for 110kV BIL pad- and pole-mounted capacitor banks and for the 15kV applications.
- ANSI Standard C37.66-2005.

General

Interruption Type Cycloaliphatic Epoxy
Operating Mechanism Solenoid
Switch Type Vacuum synchronous
Type SmartClose (3-phase switch)



*Representative Image

Electrical Ratings

Creep and Leakage Distance 33"

Current Rating 200 A

Operating Voltage 120 VAC

Phase Three Phase

Product Assets

Installation Manuals - SmartClose Installation Instructions Software Downloads - SmartClose Software (V1.2.1.4)

