

## Vertical Vee Switch Unitized (AVRVU)

By USCO

Ratings Up to 145kV, 2000-3000A



\*Representative Image

### Features

- Fully Compliant with ANSI/IEEE C37.30.1
- Vertical Break Operation
- Fully Assembled and adjusted prior to shipment for quick installation
- 8.3kV – 245kV
- 1200A – 3000A
- Rotating Blade Mechanism
- Reverse Loop Contacts
- Laminated Shunt Hinge
- Double Row Stainless Steel Bearing

- Compatible with Turner TECORupter Interrupter Attachments

### General

Type Vertical Break Unitized

### Product Assets

[Installation Manuals - Type AVR Counterbalance Installation Guide](#)

[Literature - AVR - Unitized Vertical Vee Switches](#)

[Specifications - Vertical Vee Switch Unitized \(AVRVU\)](#)



A Hubbell brand