

**Versa-Tech® II Single Phase  
Recloser**

By Hubbell Power Systems

Introduced in 2014, the Versa-Tech® II (VTII) Recloser is the Second Generation of the innovative Versa-Tech recloser. Building on that foundation, it is an electronically controlled recloser configured through a User Interface (UI) through wireless or serial communications. Our latest UI features 44 selectable Time Current Curves, 5 IEEE and 5 IEC curves, and 4 user programmable curves. VT-II recloser offers best-in-class protection features, system diagnostic information, and cyber security per IEEE 1686-2007. The firmware is compliant with IEEE C37.231-2006.

**Features**

- Single phase recloser with magnetic-vacuum interruption technology
- 8kA, 29.3kV Interrupt Rated
- 400A Continuous Current Rated
- 125kV BIL (150kV BIL with standoff insulator)
- 30,000 Mechanical operations
- SCADA DNP3 via Versa-Tech Terminal Unit (VTU)
- Local communication via WiFi, Bluetooth, or Serial

**General**

|                     |                                   |
|---------------------|-----------------------------------|
| Ambient Temp. Range | -40°C to 60 °C                    |
| Type                | Versa-Tech® Single Phase Recloser |

**Dimensions**



\*Representative Image

|        |       |
|--------|-------|
| Weight | 46 lb |
|--------|-------|

**Electrical Ratings**

|                  |        |
|------------------|--------|
| BIL              | 125 kV |
| Current Rating   | 400 A  |
| Frequency Rating | 60 Hz  |

**Product Assets**

- [Brochures - Versa-Tech® Single-Phase Recloser](#)
- [Catalogs - Versa-Tech Reclosers Catalog](#)
- [Literature - VERSA-TECH® II RECLOSER](#)
- [Video - Hubbell® Versa-Tech® Single-Phase Recloser - Programming](#)
- [Video - Hubbell® Versa-Tech® Single-Phase Recloser](#)
- [Video - HUBBELL® Versa-Tech® Single-Phase Recloser - Field Programmability](#)