

# Versa-Tech® XC Single Phase Recloser

By Hubbell Power Systems

The Versa-Tech® XC Recloser (VTXC) is the newest addition to the Versa-Tech® Single Phase Recloser Family. The VT-XC was developed on the VTII platform and has the same ratings but includes added features and enhanced operational functionality. As with the entire Versa-Tech® product family, the VT-XC is an electronically controlled recloser configurable with a User Interface (UI) through wireless or serial communications. The VT-XC has enhanced power harvesting capabilities which can power WiFi/Bluetooth or 900MHz Radio communications at lower line loads (6A vs. 10A). These enhancements also provide the ability to power Hubbell's VT-powered cellular modem, which incorporates onboard SCADA communication. SCADA communication with the use of a Versa-Tech Terminal Unit is also available.

## 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
- Long-range communication via SCADA Cellular Modem (SCM)
- DNP3 via Versa-Tech Terminal Unit (VTU)
- Local communication via WiFi, Bluetooth, Digi, or Serial

## General

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

## Dimensions



Weight	48 lb
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## 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® SCADA CELLULAR MODEM](#)
- [Literature - VERSA-TECH® XC SINGLE PHASE RECLOSER](#)
- [Specifications - Versa-Tech® XC Single Phase 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](#)