

The CCU960 allows for Real-Time Cellular Wireless Distribution monitoring and control of pole mounted capacitor banks



- Cellular wireless communications on Verizon network provides real-time 2-way control, access, and reporting
- Local operation via secure 2.4Ghz RF Mesh Technology
- Real Time Data logging with one year of active history
- Programmable temperature driven operations provide real-time automation
- Close or trip banks based on locally set voltage conditions; or on a group basis from any designated control point
- Local or remote Trip-and-Close using two 120 VAC 30 ampere relays for capacitor switch control. Unit can be set to remain in either state
- Cloud Based WebConnect™ interoperates with existing systems SCADA / EMS to implement closed loop VAR or voltage control
- Immediate Text Message or Email alerts
- Local or remote set manual trip, close and reclose delay times for personnel and equipment safety

Utility WebConnect™

Nighthawk's Utility WebConnect is an award winning Cloud-based Web application running 24/7, and connected to multiple communications gateways. Even when utility personnel are not online, Utility WebConnect is collecting meter readings, issuing automated batch commands to devices and alerting utility personnel of alarming events via cellular text messages or email.

