

Power

GENASYS XM2 Conversion Kit

Upgrade for Centralized Power System



- Upgrade to proven XM2 CableUPS® topology: XM2-922 or XM2-1350-48
- Reuses existing GENASYS enclosure, service entrance, generator and cabling
- Embedded DOCSIS or Proprietary transponders
- Conversion Kit components UL/CSA certified
- Conversion process avoids plant downtime or service interruptions
- Available installation and testing provided by Alpha Technologies Services

The GENASYS XM2 Conversion Kit represents an innovative method of extending the functional life of field-installed GENASYS cable powering systems.

As GENASYS systems begin to reach the end of their operational lifespan, the XM2 Conversion Kit allows the ability of upgrading to state-of-the-art XM2 topology and embedded DOCSIS or proprietary status monitoring.

The cost-savings associated with combining viable GENASYS enclosures with new XM2 CableUPS® power systems make this a very cost-effective way of enhancing your network's power reliability and performance.

Notes: Maximum Load is 72 Amps at 90Vac with 7.5kW generator
Battery condition to be verified prior to installation