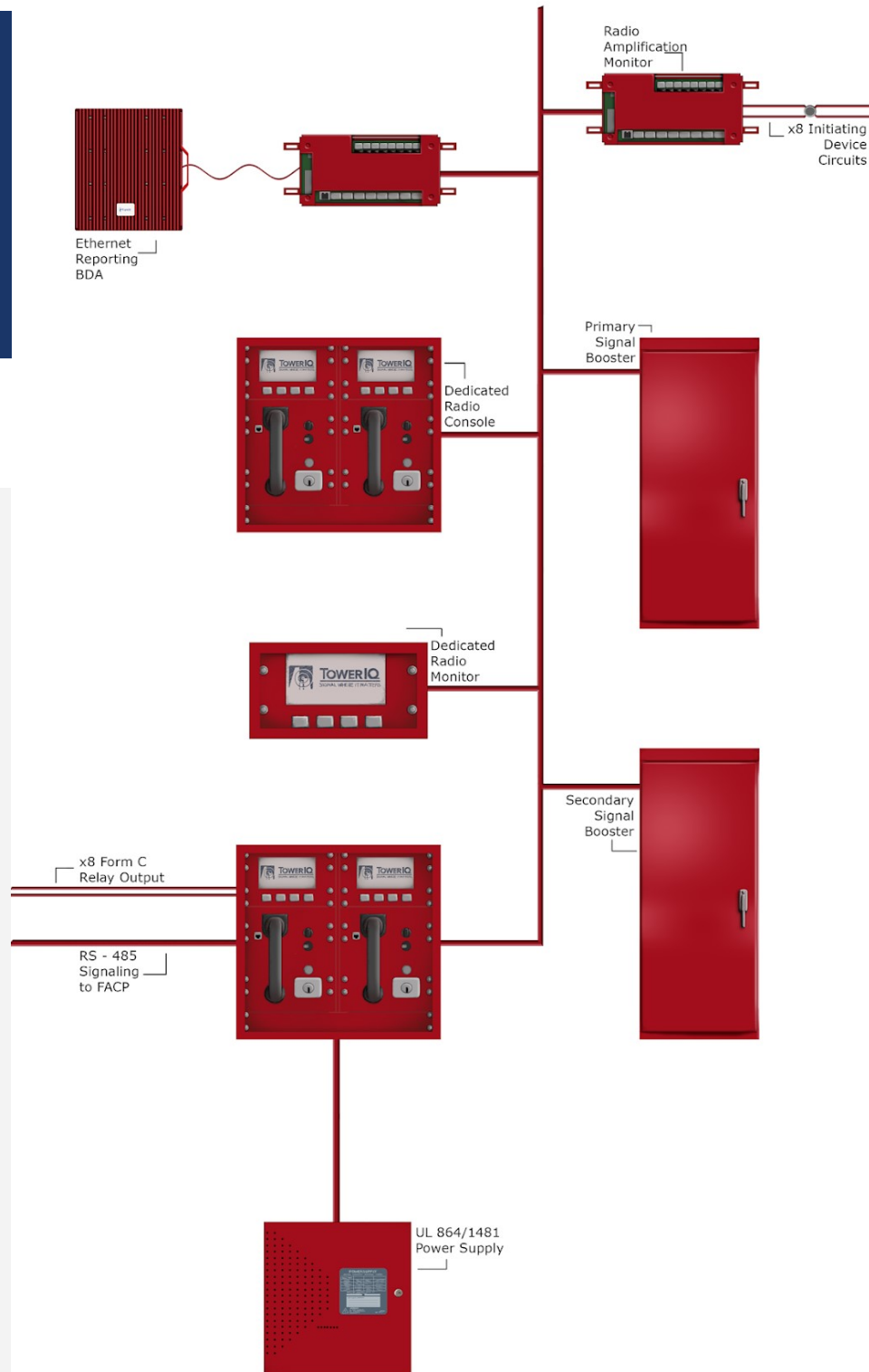




# TOWERLINQ SIGNALING LINE CIRCUIT

- First SLC Made for Life-Safety Two-Way Radio
- Supports 24 High Speed Devices, per SLC:
  - Multiple Signal Boosters
  - Multiple Channel Supervisory Units
  - Multiple Channel Control Units
  - Active or Passive DAS Devices
- IP Based, Plug-and-Play Installation
- Operates on Single Pair of Fire-Alarm Cable:
  - Two-Hour Rated Fire-Alarm Cable
  - Audio, Supervision, and Control
  - Optional Second Pair for Power
- All Conductors Monitored for Ground Fault Including Audio, No Other on Market
- P25 TIA.102-BAHA Compliant  
First Responder Radio Ready
- Total Installation Length up to 1000 Meters
- Supports "Style 7" Loop Installation
- Devices can be powered from:
  - Local Power Supplies (Recommended)
  - Power over TowerlinQ SLC
- Expand to Support Third Party Devices with:
  - Ethernet Adapters
  - Supervised Initiating Device Circuits
  - RS-485 Communications



While accurate at the time of publication. The contents of this document may be subject to change without notice.