

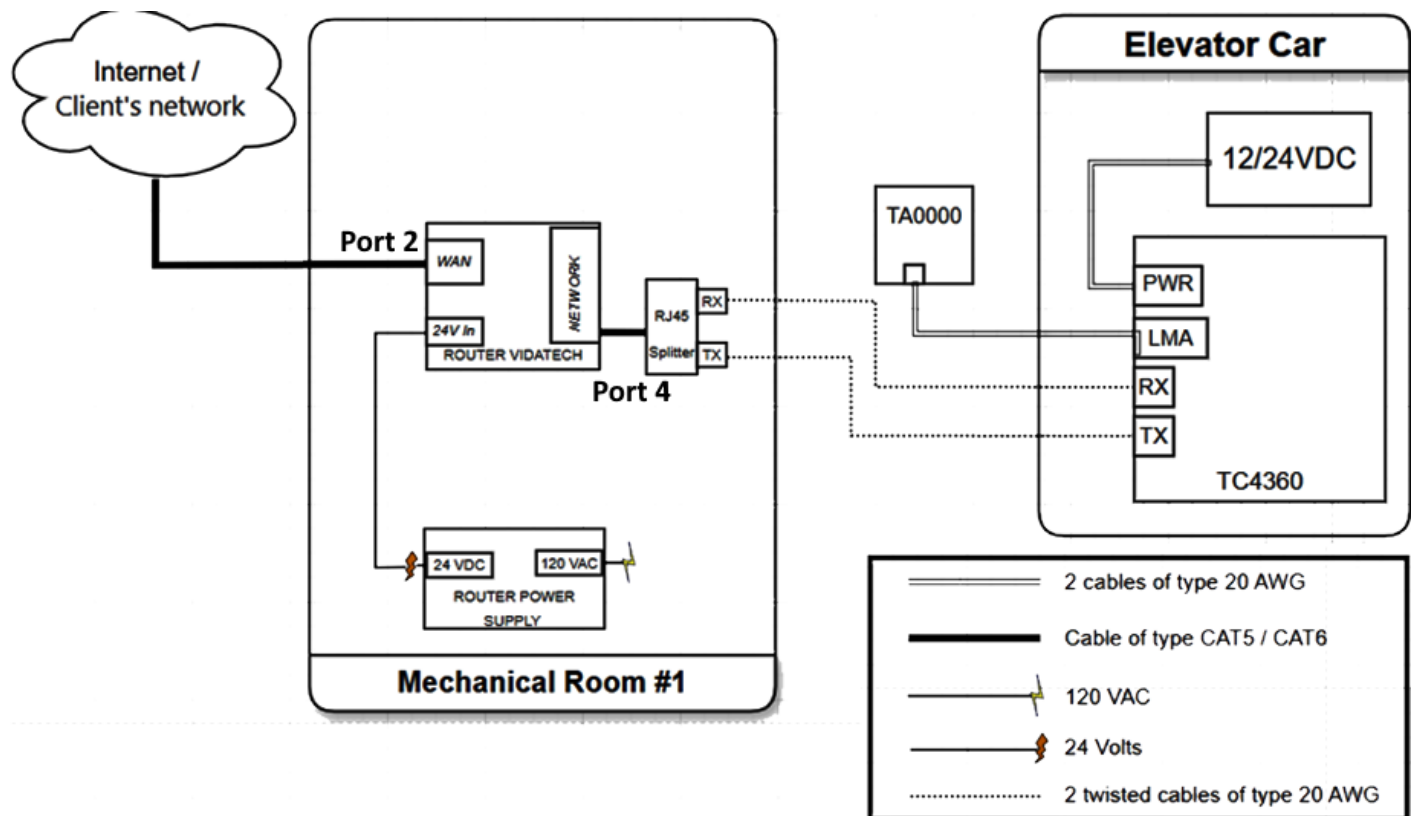
Pre-Installation Requirements

To be code compliant, it is required that the system can sustain a 4-hour power outage. The following power source needs to be tested for 4 hours:

- 12V-24V supply voltage from elevator.
- Machine Room 120VAC powering the Ethernet Router
- Network connection with access to Internet

Getting Started

1- Wire the system



2- Connect the system

- **TX:** TX+/TX- from the Router terminal block in the machine room.
- **RX:** RX+/RX- from the Router terminal block in the machine room.
- **POWER:** 12V from the car top battery backup
- **LMA:** Line Monitoring Alarm signal going to the fire recall
- **LED:** Call LED that blink when the call is initiated and steady when in conversation
- **NO, YES, CALL:** Button signal, needs to be on normally open buttons

