

# Emergency Battery Lowering

## for Hydraulic Elevators

### No Power - No Panic

Getting trapped in an elevator during a power failure can be frightening and frustrating. It could take minutes, or even hours, before power is restored and passengers can go about their business. But passengers don't have to wait for the power to be restored if you have an emergency lowering kit.

An emergency lowering kit provides supplemental power to the existing elevator controller, lowering the elevator to the lowest landing and opening the doors. It is equipped with its own power source so no costly emergency power generator is required. And it is fully automatic.

### Operation

- The system monitors for power loss, phase loss, phase reversal, low voltage then automatically responds when triggered.
- Upon any of these conditions the elevator will be lowered to the lowest landing.
- Doors will open to allow passengers to exit.
- The system will then shut down.
- The elevator returns to normal operation when the power resumes.

### Features

- Internal battery power source eliminates need for costly emergency power generator.
- Highly reliable solid state circuitry ensures proper operation in emergencies.
- Engineered to operate with your existing controls.
- Built-in voltmeter and ammeter ensure quick and easy maintenance.
- Compact size 15 3/4" W x 27" H x 11" D