Panel Specifications

Overall Dimensions: 20” x 20” (Width x Height)

Supply Voltage: 120/277/347VAC

Operating Environment:
- Operating Temperature: 0 to 50°C
- Relative Humidity: 10 to 90%, non-condensing

Communications Network: LonWorks® Open System® Architecture

Relay Capacity:
- Up to 15 Single Pole or 8 Double Pole Relays
(Notes: Combinations of Single Pole and Double Pole relays are acceptable up to the limits of the enclosure size.)

Relay Ratings:
- Single Pole: 20A Max, 277/347VAC (General & Ballast) 240W, 120VAC (Tungsten)
  ½ HP at 110-125VAC
  1-1/2 HP, 220-277VAC
- Double Pole: 20A Max, 480VAC (General & Ballast) 2400W, 120VAC (Tungsten)
  ½ HP at 110-125VAC
  1-1/2 HP, 220-277VAC

Agency Approval:
- UL and cUL (Tested In accordance with UL 508)
- LonMark Certified

General Precautions:
- RISK OF ELECTRICAL SHOCK. To prevent electrical shock, turn off power at the circuit breaker before installing or servicing unit. Do not operate unit with door open or relay guard covers removed.

- For installation by a licensed electrician in accordance with these instructions and National and/or local Electrical Codes.

- The unit is divided into high voltage and low voltage sections as shown. Maintain the integrity of these sections by routing wires in and though the appropriate section only.

- Installation may involve heavy lifting. To prevent personal injury, two persons should perform lifting activities as necessary.

- No user serviceable parts contained inside unit. Refer all service related questions to the factory.

- Be sure to read and understand all instructions before installing or servicing unit.

- USE COPPER CONDUCTORS ONLY.

NOTICE: Do not install or operate unit if any damage is noticed.