



# LXi-1600 Electric Fire Pump Controller Manual Wound Rotor Motor

By Metron/Metron-Eledyne

Model LXi-1600 AC Manual Fire Pump Controllers are intended for starting and speed control of wound rotor motors driving multi-stage fire pumps utilized in high rise buildings. They are available as standard with five speed points. Additional speed points, up to nine, are available as an option.

## Features

- LXi Microprocessor Logic & Control
- Coordinated design engineered, built, tested and labeled by one manufacturer
- Suitable for use as service entrance equipment
- Full compliment of visual indicators
- Communications port
- LCD display shows simultaneous reading of all phases for amps and volts, and system pressure
- Full range of horsepower ratings and voltages
- Ample cable bending space

## Application



Fire Protection System

## General

### Product Assets

[Brochures - Specifications for LXi 1600 Controllers](#)

[Brochures - LXi Fire Pump Controllers For use with Electric Motor Driven Fire Pumps - Microprocessor Type](#)

[Customer Use Drawings - Metron\\_LXi-1600 Schematics](#)

[Installation Manuals - Metron\\_LXi\\_Manual](#)

[Specifications - LXi-1600 Electric Fire Pump Controller Manual Wound Rotor Motor](#)



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