



# HD5000 Diesel Electric Fire Pump Controller

By Metron/Metron-Eledyne

The HD5000 Fire Pump Controllers are a microprocessor based combined automatic and manual diesel engine driven fire pump controller. These controllers are specifically designed and tested to start, and monitor fire pump diesel engines. They are available with an AC voltage input range of 115 or 220 volts, 50/60 Hertz. The HD5000 monitors, displays and records the fire pump system information. Hubbell's fire pump controllers are Listed by Underwriters Laboratories Inc., in accordance with UL218, UL/cUL Listed, Approved by Factory Mutual, in accordance with FM 1321/1323, New York City MEA Approved, and available with CE. They are built to meet or exceed the requirements of NFPA 20 (Installation of Centrifugal Fire Pumps). NFPA 70 (National Electrical Code), as well as NEMA and the approving authorities.

## Application

Fire Protection System

## General

## Product Assets

[Brochures - Micro Processor Based Diesel Engine Fire Pump Controller Model HD5000](#)  
[Brochures - Parts List 6202P](#)



[Brochures - Metron\\_HD5000 Spanish Catalog](#)  
[Brochures - Metron\\_HD5000 Catalog](#)  
[Brochures - HD5000 Microprocessor Based Diesel Engine Fire Pump Controller Options List](#)  
[Customer Use Drawings - Metron\\_HD5000 Field Connections](#)  
[Customer Use Drawings - Metron\\_HD5000 Leg Kit Drawing](#)  
[Customer Use Drawings - Metron\\_HD5000 Schematics](#)  
[Customer Use Drawings - Metron\\_HD5000-Dimensions HCD5000AB00](#)  
[Installation Manuals - Metron\\_HD5000\\_Manual](#)  
[Specifications - HD5000 Diesel Electric Fire Pump Controller](#)



A Hubbell brand