

# Firetrol Remote Alarm Panels for Use With Diesel Engine and Electric Fire Pump Controllers

FTA200-A, 200-AA, 200-F, 200-FF & 200-AF  
Specifications

## 1.0 Alarm Panel

The main fire pump controller shall be a factory assembled, wired and tested unit.

## 1.1 Standards, Listings & Approvals

The controller shall conform to all the requirements of the latest editions of:  
NFPA 20, *Standard for the Installation of Stationary Pumps for Fire Protection*  
NFPA 70, *National Electrical Code*.  
Factory Mutual (FM)

The controller shall be listed by:  
Underwriters Laboratories, Inc., in accordance with UL508, *Standard for Industrial Controls*  
Canadian Standards Association CSA-C22.2, *Standard for Industrial Control Equipment* (cUL)

## 1.2 Enclosure

The controller components shall be housed in a NEMA Type 1 (IEC IP20) drip-proof, wall mounted enclosure with bottom entry gland plate.

## 1.3 Operation

The alarm panel shall have individual LED lights to indicate its alarm condition which shall remain lighted until the alarm condition has been corrected. The alarm panel shall also have an audible alarm which will sound when the alarm conditions occur and may be silenced by pressing a SILENCE ALARM push-button.

Each alarm initiation shall be subsequent to any and all previous alarm conditions so that the silence push-button acknowledgment of any one alarm will not prevent the audible alarm from sounding on successive alarm conditions.

The alarm panel shall have a PUSH-TO-TEST push-button for manually testing all LED lights, audible alarms and output circuits. All alarm LED's and push-buttons shall be plainly marked for identification.

## 1.4 Manufacturer

The alarm panel shall be a Firetrol model FTA200-A for use with electric fire pump controllers, FTA200-AA for use with 2 electric fire pump controllers or model FTA200-F for use with diesel engine fire pump controllers, FTA200-FF for use with 2 diesel engine fire pump controllers or a FTA200-AF for use with 1 electric fire pump controller and 1 diesel engine fire pump controller.

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