

Receive Emails from your Enhanced Fire Pump Controller

Just plug an RJ45 cable from your Ethernet network into your Series EC or DEC enhanced fire pump controller equipped with Modification 48E and it's now capable of sending emails. The internal email server can then be setup to connect to your SMTP email provider. It can send five different events to three different email addresses.

The default email events are:

- Pump Run
- Power Failure
- Phase Reversal
- System Trouble

The email events can be customized with any Programmable Option Chassis (POC) alarm.



Phone APP for your Enhanced Fire Pump Controller

View your Series EC or DEC enhanced fire pump controller from any android or iphone. Just download the Schneider Vijeo Design Air APP and setup port forwarding or use a VPN to connect to the TCP/IP address of the fire pump controller. You'll now be able to view the status of your fire pump controller from anywhere in the world.

The status includes:

- System Pressure
- Suction Pressure (with 83LT)
- All 3 line voltages
- All 3 phase currents
- Alarm Status
- All settings
- Runtime hours
- Number of Man and Auto starts
- Latest Flow Test information



In combination with the email modification 48E, you will now be notified when changes to your fire pump controller occur so you can then immediately connect and see the status on your mobile phone.