

Features & Specifications

Features

ADVANCED CAPABILITIES

- **Sensor Inputs:** Connect up to six external sensors to monitor a variety of equipment and conditions. Each input zone can be connected to a temperature sensor, an analog transducer, or a dry contact switch.
- **Web Status:** Live status and history is only a webpage away. The Web600 built in web server provides quick and easy information about your monitored conditions. Even time stamped history reports are readily available online.
- **Alarm Notification:** When monitored conditions exceed normal values, the Web600 will notify you immediately by sending out e-mail alarm messages, and even text messages. Up to eight people can be contacted to make sure that proper action is taken.
- **Web Programming:** Built in web server for easy access to programming and status. Just point your browser to the Web600's webpage and fill in the blanks for a quick configuration.
- **Optional battery backup:** With the addition of the optional battery backup module, the Web600 can monitor for power failures and stay operational for two full hours while the power is out.

Specifications

Alarm Notification Methods:	E-Mail, Text Messages, SNMP Traps
	8 Alarm escalation levels
	Comprehensive scheduling per input, profile, and alarm destination
Destinations:	8 Programmable User Profiles
	4 programmable alarm destinations per profile
Communication Types:	E-Mail – SMTP
	Text Messages
	Web page – Supported formats HTTP, PDA, WAP, and XML
	SNMP – MIB with Traps, GET, GETNEXT, and SET
	MODBUS®/TCP Slave Conformance Class 0 and 1
Inputs:	6 Universal Inputs
	Normally Closed / Normally Open Dry Contact
	2.8K / 10K Thermistor
	4-20mA Current Loop
	12 Bit Resolution
Data Logging:	32,000 Samples (all samples include data date and time)
	1 second to 1 month sampling rate
	User programmable channel selection (Zones 1-6, Battery, and
	Input Power)
Communication Ports:	Ethernet 10/100Base-T
Local indicators:	Alarm Status LED
	Power Status LED
	Ethernet link and Activity LEDs
Power Requirements	External transformer 120VAC 60Hz
	Optional Battery Backup - Module (FGD-W610)
	Provides 2 hours of backup
Operating conditions:	0-90% RH, non-condensing
	0-50°C (32-122°F)
Physical properties:	5.5" x 3.25" x 1.25"
	0.5lbs
Standards:	FCC Part 15-B Compliant