



MODSYNC SE BOILER SEQUENCING SYSTEM



MINIMIZES CYCLING MAXIMIZES EFFICIENCY

Fulton's highly-optimized and intuitive touchscreen control matches the entire boiler plant output to system load, thereby minimizing boiler cycling and extending equipment life.

STEAM/HYDRONIC BOILER SYSTEMS

- ▼ LEAD/LAG BETWEEN 2-8 BOILERS
- ▼ STAGES BOILERS TO MAINTAIN HEADER SETPOINT
- ▼ HEADER PROCESS VARIABLE SENSOR
- ▼ REMOTE ENABLE/DISABLE CONTACT
- ▼ REMOTE 4-20MA SETPOINT INPUT
- ▼ BOILER CIRCULATOR OR FEEDWATER PUMP ENABLE
- ▼ MODBUS; BACNET CONFIGURABLE
- ▼ HYDRONIC & STEAM BOILER COMPATIBLE
- ▼ OPERATOR CONFIGURABLE INPUT/OUTPUT

HYDRONIC-ONLY BOILER SYSTEMS

- ▼ MOTORIZED ISOLATION VALVE CONTROL
- ▼ VARIABLE SPEED BOILER AND SYSTEM PUMP CONTROLS
- ▼ DOMESTIC HOT WATER PRIORITY CONTACT
- ▼ OPTIONAL OUTDOOR TEMPERATURE SENSOR
- ▼ OPTIONAL RETURN WATER TEMPERATURE SENSOR
- ▼ EMERGENCY-STOP STATUS
- ▼ BOILER, PUMP AND GENERAL ALARMS
- ▼ INDIVIDUAL BOILER STATUS
- ▼ INDIVIDUAL BOILER INTERLOCK
- ▼ HEAT DEMAND STATUS

SIMPLIFY YOUR HEATING SYSTEM

Fulton boilers and controls are available through a worldwide network of authorized Fulton representatives. Your local representative can assist you in the selection of Fulton equipment to best meet your application needs.



Find your local sales representative online at:

www.fulton.com/sales



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