tekmarNet® Internet Gateway 485
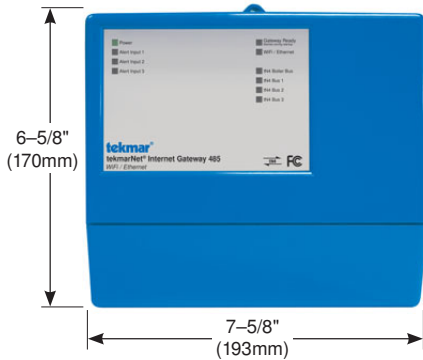## WiFi / Ethernet

6–5/8"
(170mm)

7–5/8"
(193mm)

Access Your System...Anywhere...Anytime

The tekmarNet® Internet Gateway 485 allows remote access to tekmarNet compatible controls through a web browser, either over the Internet or through a local area network. Users can view and change settings for each thermostat, including: temperature, heat/cool/auto, fan operation, relative humidity, schedules, and the away scene. In addition, the boiler system temperatures, firing rate, run times, and pump status can be viewed. All system data can be graphed on a chart or be exported to a data file. The 485 can send daily or weekly status reports, as well as error and warning notifications, through e-mail. The 485 includes three alert inputs that can be used to monitor auxiliary equipment.

Get Connected

- WiFi or Ethernet connection to Internet
- Graph and export system data
- Built-in web server
- Email notification of status and errors
- View and adjust thermostat settings
- Error and warning history log
- Monitors hydronic heating system
- Software updates
- Three alert inputs for equipment monitoring
- Supports multiple user accounts
- Compatible with computer and mobile phone web browsers

7–5/8"
(193mm)

2–7/8"
(72mm)

2–7/8"
(72mm)

Increased Comfort, Convenience and Reliability.

HVAC Systems

Multi-Staging
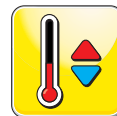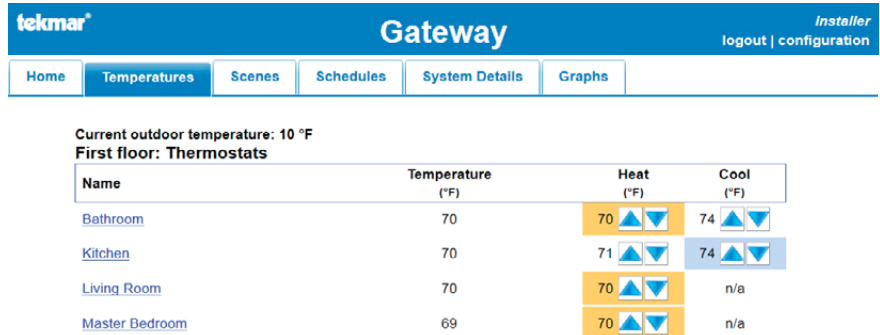

Alternative Energy

Zoning

Snow Melting

Setpoint

tekmar®
Better Control. Better Systems.
A Watts Water Technologies Company

tekmar®

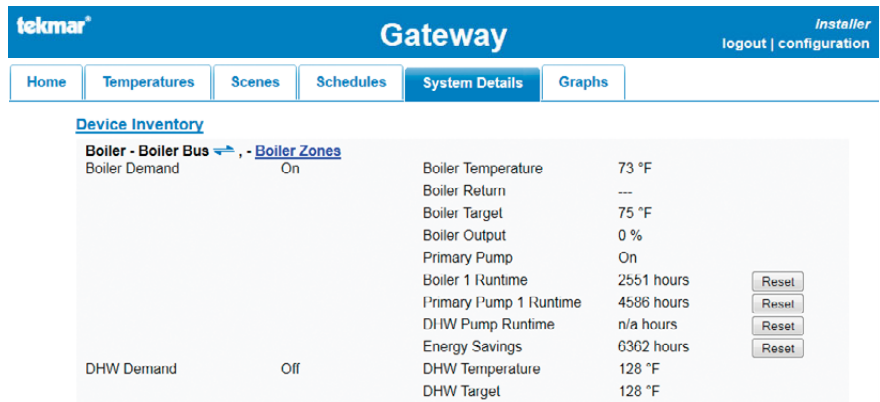**Better Control. Better Systems.**

Sample Web Pages

Temperatures

View and adjust temperature settings for any tekmarNet® thermostat from a single page.

System Details

View temperatures and operation of the hydronic heating system.

Graphing and Data Export

Graph and export data from any thermostat, hydronic system temperature, or outdoor temperature over any period of time. All data is stored and archived to compare daily, monthly, or annual performance of the system.

For more information on our product line,
visit: www.tekmarcontrols.com