

The Aqua Temperature Sensor

The Aqua Temperature Sensor modifies the historic data used to determine landscape water needs on a daily basis and adjust for warmer or colder seasons.

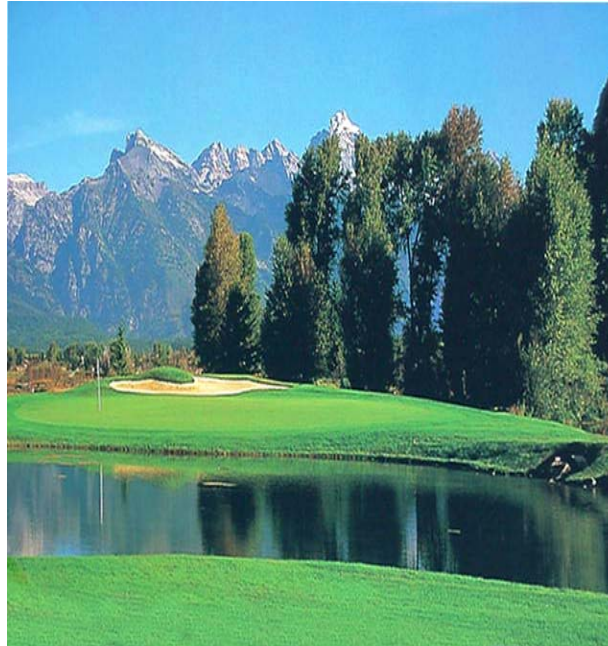
By equipping your Aqua ET Controller with an Aqua Temperature Sensor, your controller will receive temperature readings that will allow for more accurate landscape water management.

Your Aqua ET Controller uses temperature with ET (evapotranspiration) data to change the duration of watering based on local weather data.



**Temperature Sensor
Actual Size**

The Aqua Temperature Sensor



AQUA®
Conserve

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Or visit us on the web at

www.aquaconserve.com

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Print Date 1/14/05

The Aqua Temperature Sensor

- Will further increase your water savings
- Will more accurately determine your landscape water needs each day.
- Will allow you to reduce summer run-time minutes even further.



**Temperature Sensor
Actual Size**

The Aqua Temperature Sensor is a temperature sensor that connects directly to your Aqua ET Controller to estimate daily ETo.

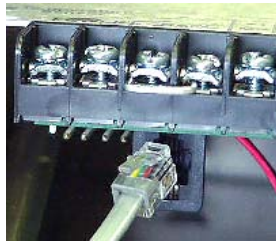
Installation Instructions

The sensor must be installed **OUTSIDE** and **OUT OF DIRECT SUNLIGHT**.

If possible locate the temperature sensor under the eave of your house or building where there is air movement.

Step 1 Plug the connector into the socket as shown below until the connector snaps into place and cannot be removed by a light pull.

Step 2 The Aqua Temperature Sen-



Modular Socket

ET 9 & 14

ET 16-32

sensor is designed to fit through a 3/8 inch hole. Drill a 3/8 inch hole through a wall or eave, or pass the sensor through an outside vent.



Step 3 String the cable (be careful not to stress or create tension at the modular connector plug-in.)

Step 4 Place the end of the cable in a shaded area, out of direct sunlight.



IMPORTANT NOTE: To insure maximum accuracy from your Aqua Temperature Sensor, place the end of the sensor **OUTSIDE** under an eave of your house or building where there is air movement.



IMPORTANT NOTE: After installation of the Aqua Temperature Sensor, this part of the display will change from "ON" to a temperature reading. If rain delay is present, this part of the display will show "d1".

The Aqua Temperature Sensor

Package Contents:

One 25 ft. cable /with temperature sensor

or

One 5 ft. cable/with temperature sensor

Tools Needed for Installation:

Electric or Battery Powered Drill

3/8" Drill Bit

Product Compatibility:

The Aqua Conserve Temperature Sensor can be used in conjunction with all Aqua ET Controllers.

Model Numbers:

ALL AQUA ET CONTROLLERS

For
infor-
toll free:

AQUA
Conserve[®]

Customer
mation call

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Visit us at: www.aquaconserve.com