

- 💧 **SAVE MONEY**
- 💧 **SAVE WATER**
- 💧 **SAVE TIME**
- 💧 **MINIMIZE RUNOFF**
- 💧 **PROTECT GROUNDWATER**
- 💧 **GROW HEALTHIER PLANTS**

A simple effective way to control landscape irrigation water use.

Using the proven Watermark sensor, this simple device "controls the controller" so that watering is only allowed when necessary based on soil moisture status.



Simple to install on new or existing systems. Only waters if sensing area needs water. Adjustable moisture levels to cover the broad range required for landscape plantings.

For use with battery powered valve/controllers with sensor connection



**USE
WATER
WISELY**



**\$ Water Conservation
financial incentives
may be available from
your local water authority \$**

- ◆ Simple to Install
- ◆ Simple to Adjust
- ◆ Pays for itself in Water Savings
- ◆ Automatically adjusts watering
- ◆ No need to re-program controller for different seasons

***The State of the Art in
Irrigation Water Management***

Operates with battery powered (DC) controllers requiring either a closed or open switch when dry (allowing irrigation).

To maximize efficiency of irrigation system, and water savings, program controller to irrigate with multiple start times and run times short enough to minimize run-off. Sensor will only allow the run times necessary.

Other solutions available for AC Irrigation Controllers and valves. Valve grouping systems available for commercial systems or those with very diverse watering demands. Contact Irrometer or your irrigation professional.

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WATER SWITCH

Battery Version (WSB)



SOIL MOISTURE SENSOR AND SWITCH

**For use with battery operated
controllers/valves**