IRROMETER®

WaterSwitch

Soil Moisture Sensor and Control Module

WaterSense Meets EPA Criteria

Certified by
IAPMO R&T

The WaterSwitch works with existing valves or controllers to improve irrigation efficiency based on plant water demand. The module will prevent irrigation cycles by signaling the controller's sensor circuit or interrupting the solenoid power, when the soil moisture status is wetter than the adjustable set point.

- WS-DC: Works with any battery powered controller equipped with a sensor circuit

- WS-AC: Works with any AC powered controller with a sensor circuit or as a common interrupt of the valve wiring

- Suitable for 2-wire systems

- Nine position switch for variations in plant water demand and soil type

- Requires no seasonal adjustments

- Uses a single Watermark soil moisture sensor

- Status indicator light

- Timed bypass mode

- CE and UKCA

SELECTION CHART		VALVE CONTROL		
		COMMON INTERRUPT		**SENSOR CIRCUIT**
CAT#	**DESCRIPTION**	**Single**	**Groups**	**ALL**
WS-AC	powered by 24 VAC from your controller	✓	✓	✓
WS-DC	powered by its own internal 9 volt battery			✓