SLW5 Weather Station





Real-time weather data recording and processing enables ET-based water scheduling to occur



Weather data is used to create powerful reporting when connected to the SmartLink™ Network



Adjustable Rain Sensor - 1/8, 1/4, 1/2, and 3/4 inch



Prevents watering during freezing weather - below 37°F/3°C



Compatible with the SmartLine™ controller family



SLW5 900mhz Range - 1,500ft LOS SLW1 Includes - 35ft of cable



Wireless Version - SLW5 Wired Version - SLW1





Once connected to SmartLine™, all of the "Smart" features become available, providing you unprecedented control of your irrigation project.

ET "Every Time"

Delivers smart evapotranspiration watering schedules straight to your SmartLine™ controller.

Not an Afterthought

Water conservation has always been our primary focus. The SmartLine $^{\text{TM}}$ controller integrates perfectly with the SLW5 and SLW1. No additional box to mount next to the controller.

Specification Guide	
Model	Description
SLW5	Wireless Weather Station for SmartLine™ Controllers
SLW1	Wired Weather Station for SmartLine™ Controllers

RFS5 Rain/Freeze Sensor





Adjustable Rain Sensor - 1/8, 1/4, 1/2, and 3/4 inch.



Prevents watering during freezing weather - below 37°F/3°C



Compatible with the SmartLine™ and ProLine controller families



RFS5 900mhz Range - 1500ft LOS



New Compact Design



Quick Install

Installs in minutes and comes with all the needed mounting accessories. Easy.

Look good, Save Water

Let Mother Nature do the job, and avoid the embarrassment of having your irrigation system watering during the rain.



The ProLine (PL1600) and SmartLine™ (SL1600)

10-Years of Service

You will be 10-years older before the Wireless RFS5's 2AAA batteries will need replaced.

Disconnect

The RFS5 wireless rain/freeze sensor enables you to install the sensor in locations that would otherwise be a challenge to get to.

Specification Guide	
Model	Description
RFS5	Wireless Rain/Freeze Sensor for SmartLine™ and ProLine Controllers