EPA WaterSense Controllers by Rain Bird

What is EPA WaterSense?

WaterSense is a partnership program sponsored by the U.S. Environmental Protection Agency (EPA) designed to encourage water efficiency. By identifying water efficient products and services, WaterSense makes every drop count.

Certified by ICC-ES

By selecting the below combinations of products, your irrigation control system qualifies for EPA WaterSense certification.

Residential & Light Commercial

ESP-TM2 Series Controllers

Simple residential control with 4, 6, 8, or 12 stations.

Models

TM2 - 4 - 120V

Series	# of Stations		Input
TM2	4	8	120V
	6	12	

ESP-ME Series Controllers

Residential or light commercial controller up to 22 stations.

Models

Controller	Modules
ESP4MEI: 4 station Indoor	**ESPSM3:** 3 station
ESP4ME: 4 station Outdoor	**ESPSM6:** 6 station

ESP-ME3 Series Controllers

Indoor/ Outdoor irrigation controller solution that supports flow monitoring, and up to 22 stations.

Models

Controller	Modules
ESP4ME3: 4 station Outdoor	**ESPSM3:** 3 station
	ESPSM6: 6 station

+

LNK WiFi Module

Auto adjust irrigation based on weather data.

Models
LNKWIFI

+

WR2 & WR2-48 Series Wireless Rain/Freeze Sensors

Delay irrigation during local rain or freeze events.

Models

WR2 - RFC

Series	Type
WR2	RFC: Rain/Freeze Combo
	RFC-48: Rain/Freeze Combo with 48-Hour Hold

RAIN BIRD

Current EPA WaterSense Approved Smart Controllers

Commercial

ESP-LXME/F Modular Controllers

Conventionally wired commercial controller for up to 48 stations.

How to Specify

Controller	Modules
ESP-8LXME: 8-station base	**ESPLXMSM8: 8-Station** **ESPLXMSM12: 12-Station**
ESP-12LXMEF: 12-station base with Flow Smart Module	**FSM-LXME: Flow Smart Module**
	IQ FSCLXME: IQ Connection Module

ESP-LXD Series 2-Wire Decoder Controllers

Advanced commercial control for up to 200 stations.

Models

Controller	Modules
ESP-LXD: 50-station base with Flow Smart Module	**ESPLXD-SM75:** 75-station module
	IQCM-LX2W: IQ Connection Module

ESP-LXIVM Series 2-Wire Decoder Controllers

Revolutionary 2-Wire Design with Integrated Valve Module (IVM)

Models

Controller	Modules
ESPLXIVM: 60 Stations with 10 independent programs	**IQCM-LX2W:** IQ Connection Module
ESPLXIVMP: 240 Stations with 40 independent programs	

+

IQ™ Platform

Central command and control from a desktop, enterprise server, or the cloud.

IQ Cartridge Models

IQNCCRS: RS232 Cartridge
IQ4G-USA: Cellular Cartridge
IQNCCEN: Ethernet Cartridge