

Hunter®

Wireless Rain-Clik™ Rain Sensors

Wireless Rain-Clik™

The First Reliable Wireless Rain Sensor

If the thought of running wires from a controller has kept you from adding rain sensors to your systems, now there's a hassle-free alternative. The Hunter Wireless Rain-Clik™ attaches quickly and easily and delivers a dependable way to ensure that your landscape isn't getting water when it doesn't need it. Simply install the receiver unit next to your irrigation controller, then install the transmitter anywhere that the device can receive representative rainfall. No ladders



needed to attach to a high outcropping on a building, no messy wires to hide out of view. What could be more simple? What also sets a Hunter Rain-Clik apart are features no other rain-sensing device offers. The unique Quick Response™ feature allows the product to shut off immediately when it starts to rain. And, unlike its competition, Hunter's sophisticated sensing mechanism cannot be fouled by debris, giving the Wireless Rain-Clik the most highly accurate operation.

FEATURES & BENEFITS



Hassle-free, wire-free easy installation

Simple to add on to a new or existing installation

Hunter's unique Quick Response™ feature

Stops irrigation as soon as it starts raining. No need for water to accumulate for shutoff.

Modular mounting options

Variety of choices depending on the job site; gutter or wall mounts

Set a maximum dry-out period

Adjust the irrigation re-start to account for varying amounts of rain

Operates up to 300' from the receiver unit

Typical wired system limitations vanish

Maintenance-free patented sensing mechanism

No callbacks – just set it and forget it. 12-year maintenance-free battery in transmitter.

Built-in bypass switch on receiver panel

Adds flexibility to the system. Override the sensor with the push of a button.

Retrofit with ease

Installs on any system in minutes, no stringing of wiring



Models

WRC
WRC-INT

Dimensions

3.25" diameter x 4" high

Operating Specifications

- Wiring: normally closed or normally open
- Time to turn off irrigation system: 2-5 minutes for the Quick Response™ feature
- Time to reset the Quick Response unit: 4 hours maximum under dry sunny conditions
- Time to reset: 3 days maximum under dry sunny conditions for the total rainfall compensation unit
- Operating temperature: 32°F -130°F (0°C - 54°C)
- Vent ring allows for adjustment of reset delay
- UV colorfast and stable
- UL listed, FCC/IC approved
- Rain sensor transmitting range: up to 300 ft. line of sight
- Single transmitter can operate with multiple receivers

Electrical Specifications

- Receiver Power: 22-28VAC/VDC, 100 mA (from timer transformer)
- Receiver includes built-in bypass switch, no extra switch required
- Works with all standard controllers
- 12-year maintenance-free battery in transmitter



It's as easy as 1-2-3: install bracket in easy to access location like a fence; snap sensor in place; test system. No wires to string. Installs in minutes!

A Variety of Mounting Options

Whether you offer a rain-sensing device as an upgrade to your installations or you already install one as a standard piece of equipment, wouldn't you like to have options on where you must install it? The usual place to install a rain-sensing device has been on a flat vertical surface, such as a wall or fence. But, with the Hunter Wireless Rain-Clik, you can also mount the unit on a rain gutter. In addition, Hunter offers an 8" telescoping extension rod that brings the unit out from under a roof eave or other obstruction.



Wall Bracket



Gutter Clip



8" Telescoping Extension Rod



Compact Design



No ladder required to install on fences, decks, etc.

SPECIFICATION GUIDE

EXAMPLE: **WIRELESS RAIN-CLIK**

MODEL
WRC WIRELESS RAIN-CLIK (315 MHz for domestic markets)
WRC-INT WIRELESS RAIN-CLIK (433 MHz operating frequency for Europe/Australia and other markets.)

Consult with factory for compatibility in export markets.



Instant Shut Off When it Rains

There are a lot of rain-sensing devices on the market today, but all of them shut off an irrigation system only when a pre-set level of accumulated water is reached. That means that even after it has started raining, a system will continue to operate, an action that can give the impression water is being wasted (not the image that a municipality wants to give its constituents as they pass by parks, roadways and other city-owned lands). Only the Hunter Rain-Clik products, with their unique Quick Response feature, allow an irrigation system to shut off immediately when it starts to rain.