

# RESIDENTIAL & COMMERCIAL IRRIGATION Built on Innovation®



- **Easy:** Fast, simple installation for both wired and wireless models
- **Versatile:** Compatible with most Hunter controllers
- **Smart:** Shuts down irrigation the moment rain is detected

## **RAIN-CLIK® RAIN SENSOR**

### Quick Response™ Technology Stops Irrigation the Instant Rain Starts to Fall

Most rain-sensing devices work by accumulating a set amount of rainfall before a switch is activated that interrupts the circuit from the controller and shuts off the system. In that accumulation time, the system will continue to water. This unnecessary waste runs counter to the principles of conservation-conscious municipalities, businesses, and residences. With built-in Quick Response technology, the Hunter Rain-Clik and Wireless Rain-Clik can command a controller to shut off right when it starts to rain. The Rain-Clik can be mounted on an eave or any flat, vertical surface like a wall or fence. A gutter mount is also available that allows for easy installation of the Rain-Clik on the edge of a gutter.

### **RAIN-CLIK®** FEATURES & SPECIFICATIONS

#### **Features**

- Quick Response technology provides instant rain shutoff and freeze shutoff at 3°C
- Maintenance-free design with integrated battery for wireless models
- Adjustable vent ring allows for shorter or longer reset period
- Rugged polycarbonate housing and metal extension arm
- Includes gutter bracket and wall mount with wireless models
- Compatible with most normally open or normally closed irrigation controllers

#### **Specifications**

- · Quick Response:
  - Time to turn off irrigation system: approximately 2 to 5 minutes for Quick Response
  - Time to reset Quick Response: approximately 4 hours under dry, sunny conditions
  - Time to reset when fully wet: approximately 3 days under dry, sunny conditions
- All models switch rating (24 VAC): 3 A
- Wired models include 7 m of 0.5 mm<sup>2</sup> heathed, two-conductor, UL-approved wire
- Wireless model operating frequency: 433 MHz
- Wireless model range is 243 m line-of-sight from sensor to receiver
- Multiple wireless receivers can be operated from a single wireless sensor
- · Approvals: UL, cUL, FCC, CE, RCM
- Warranty period: 5 years

RAIN-CLIK	
Model	Description
RAIN-CLIK	Wired Rain-Clik sensor
RFC	Wired Rain/Freeze-Clik sensor
WR-CLIK	Wireless Rain-Clik sensor and receiver
WRF-CLIK	Wireless Rain/Freeze-Clik sensor and receiver
WS-GUARD	Vandal-resistant wireless sensor guard for flat surfaces or pole mounting (order sensor separately)
WR-GUARD	Vandal-resistant wireless receiver guard for pedestal (order receiver separately)

#### Models



RAIN-CLIK/RFC (with mounting arm) Height: 6 cm

Length: 18 cm



WR-CLIK/WRF-CLIK (with mounting arm) Height: 7.6 cm Length: 20 cm



**WIRELESS RECEIVER** 

Width: 8.3 cm Height: 10 cm

#### Accessories



#### **WIRELESS SENSOR GUARD**

(with mounting hardware) Height: 7 cm

Length: 9.5 cm Depth: 3.2 cm



## WIRELESS RECEIVER GUARD

(with mounting hardware)

Height: 12.7 cm Length: 9.5 cm Depth: 3.2 cm



#### Smart WaterMark

Recognised as a responsible water-saving tool

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Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

