

# RAIN-CLIK™

## RAIN-CLIK'S QUICK RESPONSE™ TURNS OFF SYSTEMS THE INSTANT RAIN STARTS TO FALL.

### FEATURES

Models: Rain-Clik, Rain/Freeze-Clik, Wireless Rain-Clik, Wireless Rain/Freeze-Clik

- Quick Response™ feature shuts the system off as soon as it starts raining
- Maintenance-free design with 10-year battery life
- Adjustable vent ring allows for setting of reset delay
- Rugged polycarbonate housing and metal extension arm
- Rain-Clik includes 25' of 20 gauge sheathed, two-conductor, UL-approved wire

- Wire-free operation allows easy installation on new or existing systems
- Sensor operates up to 800 ft. from receiver unit
- Built-in bypass switch on receiver panel
- Wireless Rain/Freeze-Clik sensor protects against ice caused by irrigation on landscapes, roads, and walkways
- Compatible with most controllers
- Warranty period: 5 years

### SPECIFICATIONS

- Wiring: normally closed or normally open
- Time to turn off irrigation system: 2 to 5 minutes approx. for Quick Response
- Time to reset Quick Response: 4 hours approx. under dry, sunny conditions
- Time to reset when fully wet: 3 days approx. under dry, sunny conditions
- Operating temperature: 32° F to 130° F
- UL listed, CUL (CSA), CE
- Optional user installed gutter mount for Rain-Clik (order SGM)
- Switch rating: 24 VAC, 3 A

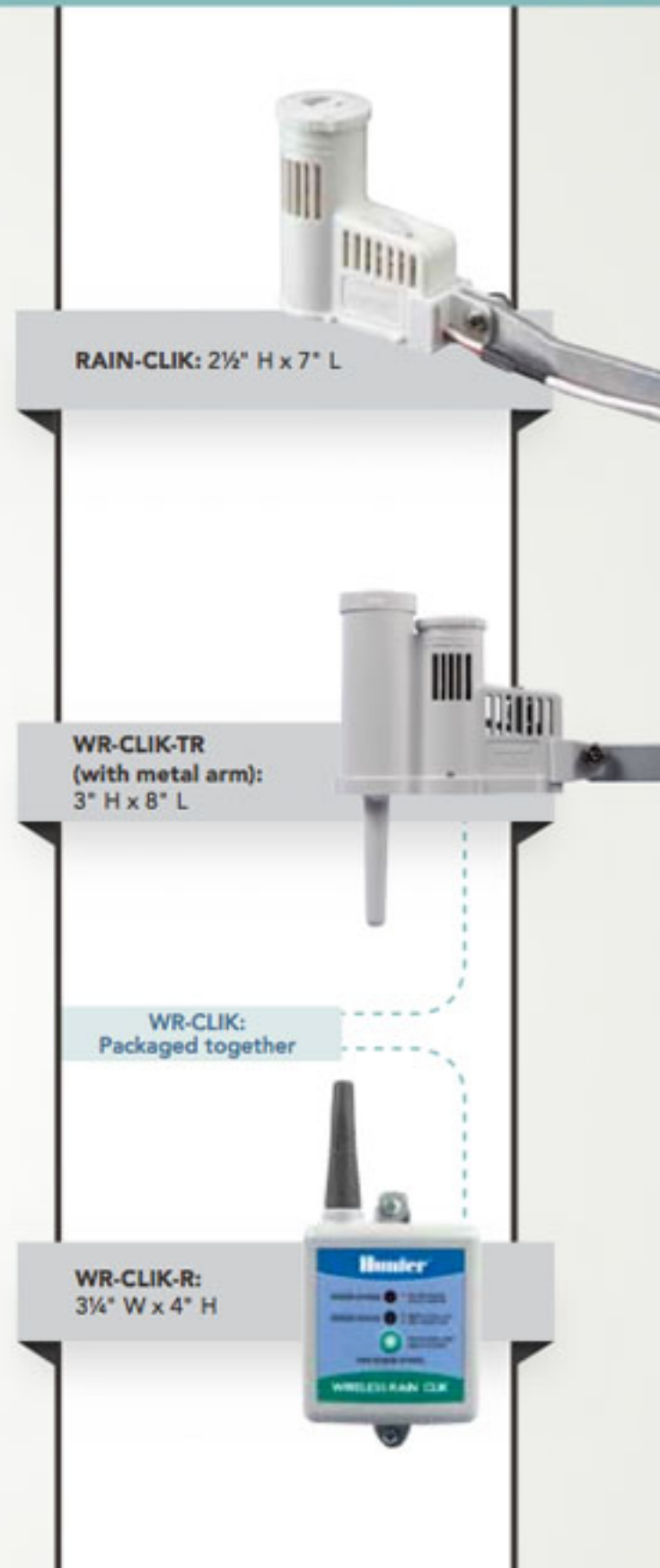
- Freeze sensor shuts system off when temperatures fall below 37° F (Rain/Freeze-Clik model)
- System operating frequency: 433 MHz
- UL listed, FCC approved, suitable for use in Australia, CUL (CSA), CE
- Communication range up to 800 ft. line of sight\*
- Wireless Rain/Freeze-Clik shuts system off when temperatures fall below 37° F
- Receiver input power: 24 VAC (from controller)

- = Applicable to Rain-Clik only
- = Applicable to Wireless Rain-Clik only
- = Applicable to Rain-Clik and Wireless Rain-Clik

\* Consult with factory for compatibility in export markets.

### APPROVAL

FCC



## SPECIFICATIONBUILDER

[www.hunterindustries.com/RAINCLIK](http://www.hunterindustries.com/RAINCLIK)

MODEL	OPTIONS
RAIN-CLIK = Rain-Clik sensor	(blank) = No option
RFC = Rain/Freeze-Clik sensor	NO = Normally open switch
	SGM = Optional gutter mount

### USER INSTALLED OPTION SPECIFY SEPARATELY

SGM = Optional gutter mount

#### EXAMPLES

<b>RAIN-CLIK</b>	Rain-Clik sensor
<b>RFC - SGM</b>	Rain/Freeze Clik sensor with gutter mount

MODELS	
WR-CLIK = Wireless Rain-Clik system	
WRF-CLIK = Wireless Rain/Freeze-Clik system	

### USER INSTALLED OPTION SPECIFY SEPARATELY

SGM = Optional gutter mount (included in the WRF-CLIK)

#### EXAMPLES

<b>WR-CLIK</b>	Wireless Rain-Clik system
<b>WRF-CLIK</b>	Wireless Rain/Freeze-Clik system with gutter mount