

Technical Data

Hunter >

> Programmer Accessories - Mini Klik rain sensor



	mm
Hei.	50
Len.	150

DESCRIPTION

Application

- This sensor halts scheduled irrigation when it detects a preset level of rain has fallen to stop water waste

Features

- Shuts off sprinkler system automatically when it rains
- Adjustable from 3 mm to 19 mm of rainfall
- Debris tolerant for reliable operation
- Compatible with most irrigation controllers

Specifics

- Switch rating (24 V AC): 5 A
- Includes 7 m of 0,5 mm² sheathed, two-conductor, UL-approved wire
- Approvals: UL, cUL, FCC, CE, RCM
- Warranty period: 5 years

Code	Description
OSN202	Mini Klik rain sensor



Installation

> Programmer Accessories - Solar Sync Wireless sensor



Sensor

	mm
Hei.	110
Wid.	220
Dep.	25

DESCRIPTION

Application

- This sensor automatically adjusts controller run times daily based on local climate conditions to reduce water usage and improve plant health

Features

- Automatically adjusts irrigation duration based on weather conditions using on-site solar radiation and air temperature
- Quick Response™ instant rain shutoff and freeze shutoff at 3 °C
- Maintenance-free design with integrated battery
- Adjustable vent ring allows for shorter or longer reset period
- Rugged polycarbonate housing and metal extension arm
- Includes gutter bracket and wall mount
- Use with Hunter standard controllers, Centralus™ with ICC2 or ACC2, and IMMS™ online central control installations

Specifics

- Solar Sync: Adjusts run times daily 3 minutes before midnight using the last 3 days of ET (evapotranspiration) data
- 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 V AC): 3 A
- Wireless operating frequency: 433 MHz
- Wireless 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

Code	Description
OSN206	Wireless Solar Sync sensor, receiver, and gutter mount



Receiver

	mm
Hei.	140
Wid.	40
Dep.	40