

SOLAR SYNC MONITORS LOCAL WEATHER AND ADJUSTS IRRIGATION RUNTIMES, MAKING HUNTER CONTROLLERS SMARTER.

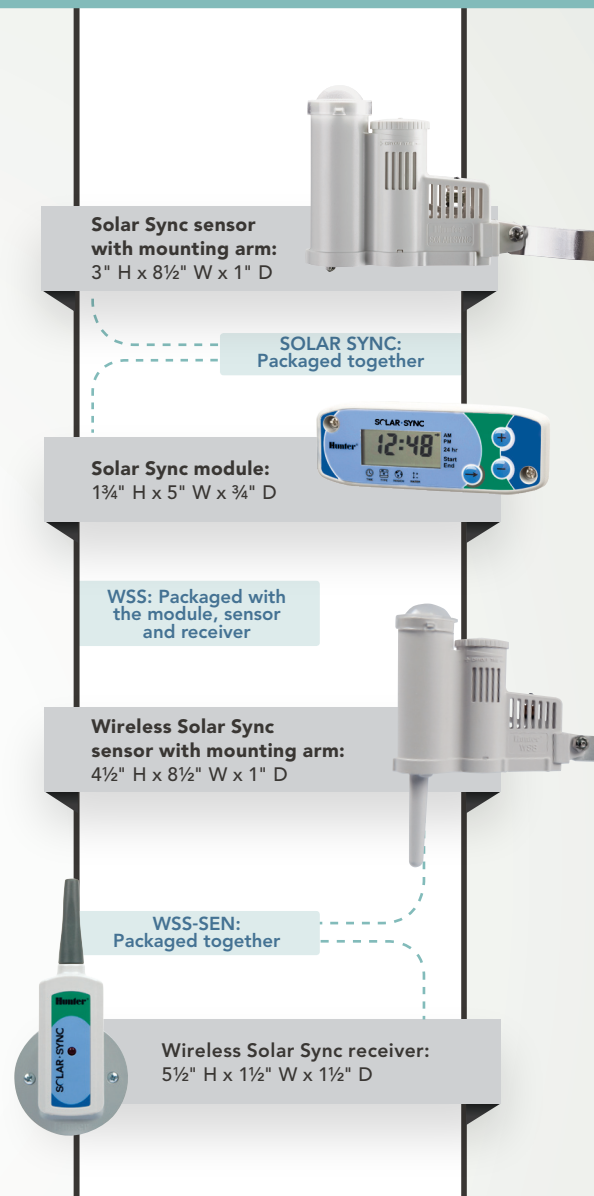
FEATURES

- Provides automated daily adjustment to program run times
- Rain and freeze shutoff
- Wired and wireless models available
- Gutter mount bracket included
- No Water Window programming available in most controllers (see page 65)
- Warranty period: 5 years

ELECTRICAL SPECIFICATIONS

- Maximum distance sensor to module: 200'
 - 40' of wire included in kit
 - Solar Sync compatible with Pro-C, PCC, ICC, I-Core controllers
 - Solar Sync SEN compatible with X-Core and ACC controllers
 - Rain and Freeze sensor shutdown capability included in sensor
 - ☺ Wireless sensor and receiver with 800' maximum range
 - ☺ Wireless Solar Sync compatible with Pro-C, PCC, ICC, I-Core controllers
 - ☺ Wireless Solar Sync SEN compatible with X-Core and ACC controllers
- = Applicable to Solar Sync only
 ☺ = Applicable to wireless Solar Sync only
 • = Applicable to Solar Sync and wireless Solar Sync

APPROVAL
FCC



SPECIFICATIONBUILDER

www.hunterindustries.com/SOLARSYNC

MODELS

SOLAR SYNC = Solar Sync sensor (40'*)
Solar Sync module (includes 10 year lithium battery and rubber module cover)

For use with PCC, Pro-C, I-Core, and ICC controllers

SOLAR SYNC-SEN† = Solar Sync sensor (module not included)

* Max. distance from sensor to controller: 40'
 † For use with X-Core and ACC controllers

EXAMPLES

SOLAR SYNC

SOLAR SYNC-SEN

MODELS

WSS = Wireless Solar Sync sensor (800'*)
Solar Sync module (includes 10 year lithium battery and rubber module cover)

For use with PCC, Pro-C, I-Core, and ICC controllers

WSS-SEN† = Wireless Solar Sync sensor only (800'*)

* Max. distance from wireless sensor to receiver: 800'
 † For use with X-Core, and ACC controllers

EXAMPLES

WSS

WSS-SEN