

Hunter®



SOLAR SYNC

Stay in or stay out. Just stay put while Hunter's new simple ET system does the work for you.

Sleek: Compact sensor design.

Simple: Easy installation and programming.

Selfless: Automatically adjusts controller watering.

Synchronous: Integrates seamlessly with compatible Hunter Controllers (look for the "Compatible with SOLAR SYNC" indicator).



What's behind door number one? Open the new Hunter PCC controller to find a special slot for the Solar Sync. You now have a highly efficient, super simple watering system on your team. Installed indoors or outdoors, it's always a winner.

SOLAR SYNC Sensor

Connect to the outside of a home or building.



Passing showers require a sensor that can react quickly. The built-in "Quick Response™" feature does just that.

For soaking showers, the adjustable Rain-Clik™ sensor ensures your lawn isn't watered unnecessarily.

Let the sun shine in. The solar sensor measures the sun's rays to keep your lawn at peak performance with optimal watering.



Adjust the dryout time by turning the top and exposing the slots.

Air temperature is monitored and used to calculate watering requirements. Too hot? Solar Sync knows to be efficient and waters your lawn as needed. Freezing morning? Keep those mittens off, because below 2.75°C, Solar Sync smartly waits for warmer temperatures.

SOLAR SYNC Module*

Installs easily to Hunter controllers (look for the "Compatible with SOLAR SYNC" indicator).

The Solar Sync continually gathers on-site solar and temperature data used in the calculation of evapotranspiration (ET), then determines watering requirements.

The module automatically calculates these water requirements and makes adjustments taking into account your regional weather characteristics.

On those warmer days, the Solar Sync adjusts runtimes as needed.

As temperatures drop and solar radiation decreases, the Solar Sync seasonally adjusts your controller. Simple.



* Some compatible controllers have the Solar Sync software built in and do not require the module. See the controller Owner's Manual for details.

SOLAR SYNC

Simple ET. Simply Hunter.



Mount the sensor, install the sync module and you have one of the simplest ET systems around.

SPECIFICATION BUILDER

MODEL	FEATURES
SOLAR SYNC	KIT = Includes: <ul style="list-style-type: none"> Solar Sync Sensor (12.2 m of wire*) Solar Sync Module Rubber Module Cover Mounting Hardware Replaceable 10-year lithium battery
	SEN** = Includes: <ul style="list-style-type: none"> Solar Sync Sensor (12.2 m of wire*) Mounting Hardware Module not included
	* Max distance from sensor to controller: 61 m ** For use with controllers with built-in Solar Sync software (module not included).
▶ SOLAR SYNC	▶ KIT

EXAMPLE

▶ **SOLAR SYNC - KIT**

MODELS

SOLAR SYNC
SOLAR SYNC SEN

DIMENSIONS

- SOLAR SYNC Module – 44.5 mm H x 127 mm W x 19.1 mm D
- SOLAR SYNC Sensor with Mounting Arm – 76.2 mm H x 215.9 mm W x 25.4 mm D
- SOLAR SYNC SEN Sensor with Mounting Arm – 76.2 mm H x 215.9 mm W x 25.4 mm D

SPECIFICATIONS

SOLAR SYNC

- Max distance, Sensor from module: 61 m
- 12.2 m of wire included
- I-Core, Pro-C, PCC, and ICC compatible
- No water window programming
- Metal gutter mount included
- Rain and freeze sensor capability
- Replaceable 10-year lithium battery

SOLAR SYNC SEN

- Max distance, Sensor from controller: 61 m
- 12.2 m of wire included
- Metal gutter mount included
- Rain and freeze sensor capability
- For use with controllers with built-in Solar Sync software (module not included)