

SOLAR SYNC®

Sensor: **ET/Rain/Freeze**

FEATURES

- Provides automatic daily weather adjustment to program run times
- Wired and wireless models available
- Solar Sync may be used in IMMS central installations
- Rain and Freeze shutoff
- Gutter mount bracket included
- Compatible with all Hunter AC powered controllers
- Warranty period: 5 years (10 year battery warranty for wireless model)

SPECIFICATIONS

- Maximum distance sensor to module: 60 m (wired model) or 240 m (wireless model)
- 12 m of wire included in kit (wired model)
- Rain and Freeze sensor shutdown capability included

APPROVALS

- FCC, CE



Solar Sync Sensor
(w/mounting arm)
Height: 8 cm
Width: 22 cm
Depth: 2 cm







Solar Sync Module
Height: 4 cm
Width: 13 cm
Depth: 2 cm



Wireless Solar Sync Sensor
(w/mounting arm)
Height: 11 cm
Width: 22 cm
Depth: 2.5 cm



Wireless Solar Sync Receiver
Height: 14 cm
Width: 4 cm
Depth: 4 cm

SOLAR SYNC		
Model	Description	
SOLAR-SYNC	Solar Sync kit for use with PCC and Pro-C 300 controllers. <i>Includes Solar Sync Sensor and module.</i>	
SOLAR-SYNC-SEN	Wired Solar Sync for use with ACC, I-Core®, ICC2, new Pro-C® 400/PCC Series, and X-Core® controllers. <i>Includes Solar Sync Sensor only.</i>	
WSS	Wireless Solar Sync for use with PCC and Pro-C 300 controllers. <i>Includes Wireless Solar Sync Sensor, Wireless receiver, and module.</i>	
WSS-SEN	Wireless Solar Sync for use with ACC, I-Core, ICC2, new Pro-C 400/PCC Series, and X-Core controllers. <i>Includes wireless Solar Sync Sensor and wireless receiver.</i>	

SENSORS