

## RESIDENTIAL & COMMERCIAL IRRIGATION Built on Innovation®



- O1 Saves Water: Automatically adjusts run times based on local weather conditions
- **O2 Responsive:** Shuts down irrigation during rain and freezing conditions
- **Simple:** Easy to install; compatible with most Hunter controllers
- **O4** Convenient: Wired or wireless models available

## **SOLAR SYNC® WEATHER SENSOR**

## Smart Irrigation Control Made Simple

The Solar Sync is an advanced weather sensor that calculates evapotranspiration (ET) and adjusts Hunter controllers daily based on local weather conditions. Solar Sync measures solar radiation and temperature, and uses an ET calculation to determine the controller's daily seasonal adjustment value. The controller then uses its programmed run time and daily adjusts to Solar Sync's seasonal adjustment value. In addition, the Solar Sync ET sensor integrates Hunter's popular Rain-Clik® and Freeze-Clik® sensor functions providing quick response in shutting down your irrigation system during rain and/or freezing conditions.

The Solar Sync is compatible with most Hunter controllers and applicable to residences, businesses, and municipalities alike.