



- 01 Smart:** Save water and money by installing a Solar Sync® weather sensor
- 02 Versatile:** Up to 8 stations with 3 programs and 4 start times each
- 03 Maintenance:** Cycle and Soak, Seasonal Adjust, and other water-saving features

X-CORE RESIDENTIAL CONTROLLER

Residential Control Starter Solution for Advanced Water Savings

This entry-level residential controller offers simple operation with Solar Sync compatibility. With easy-to-configure control for up to 8 stations, including 3 programs and 4 start times each, the X-Core is the perfect solution for residential applications. Install the revolutionary Solar Sync ET sensor to regulate irrigation run times based on locally measured weather. X-Core is also compatible with Hunter remotes for quick, wireless activation of irrigation. Installation, operation, and maintenance are designed to be simple while still delivering optimal efficiency and reliability.

Add a Remote, Enhance Convenience

Adding a ROAM remote allows for controller operation up to 300 m away.



ROAM

Add a Weather Sensor, Save Water and Money

Solar Sync ET sensor saves water and money by adjusting irrigation run times based on local weather and stopping irrigation during rain events.



WSS-SEN

X-CORE FEATURES & SPECIFICATIONS

Features

- Number of stations: 2, 4, 6, 8
- Type: Fixed
- Enclosures: Indoor and outdoor
- Independent programs: 3
- Start times per program: 4
- Max. station run time: 4 hours
- Easy Retrieve™ Memory
- Hunter Quick Check™
- Programmable Rain Delay
- Sensor Bypass
- Delay Between Stations
- Cycle and Soak
- Warranty period: 2 years

Specifications

- Transformer input: 120 VAC or 240 VAC (international model)
- Transformer output (24 VAC): 1 A
- Station output (24 VAC): 0.56 A
- Pump/master valve (24 VAC): 0.28 A
- Sensor inputs: 1

Approvals

- CE, UL, cUL, C-tick, FCC

Models

PLASTIC INDOOR

Height: 16.5 cm
Width: 14.6 cm
Depth: 5 cm



PLASTIC OUTDOOR

Height: 22 cm
Width: 17.8 cm
Depth: 9.5 cm



X-CORE – SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Models	2 Transformer	3 Indoor/Outdoor	4 Options
XC-2 = 2 stations <i>(indoor model only)</i> XC-4 = 4 stations XC-6 = 6 stations XC-8 = 8 stations	00 = 120/VAC 01 = 240 VAC	(blank) = Outdoor model <i>(120 VAC outdoor models have internal transformer with cord)</i> i = Indoor model	(blank) = No option E = 240 VAC with European connections A = 240 VAC with Australian connections <i>(Australian outdoor models have internal transformer with cord)</i>

Examples:

XC-201i - E = 2-station 240 VAC indoor controller, with plastic cabinet
 XC-401 - E = 4-station 240 VAC outdoor controller, with plastic cabinet
 XC-601i - E = 6-station 240 VAC indoor controller, with plastic cabinet
 XC-801 - E = 8-station 240 VAC outdoor controller, with plastic cabinet

Website hunterindustries.com | **Customer Support** +1 760-752-6037 | **Technical Service** +1 760-591-7383

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

Gene Smith, President, Landscape Irrigation and Outdoor Lighting