

X-CORE™

This simple irrigation controller offers optional on-site smart ET watering adjustments and handheld remote operation.

KEY BENEFITS

- Number of stations:
 - 2, 4, 6, or 8 (fixed models)
- Solar Sync™ accessory saves water based on local weather conditions
- Built-in key lock on outdoor models protects against vandalism
- 3 flexible programs with 4 start times each and up to 4-hour run times
- QuickCheck™ provides simple diagnostics of faulty field wiring
- Hide Programs setting shows 1 program and 1 start time for simplification
- Suspend irrigation up to 99 days during the off-season
- Short-circuit protection detects wiring faults and skips the station without system damage
- Easy Retrieve™ memory backs up the full irrigation schedule
- Delay Between Stations for slow-closing valves or pump recharge
- Cycle and Soak prevents water waste and runoff in areas with elevation changes or tight soils
- Seasonal adjustment for quicker schedule adjustments without changing run times

OPERATING SPECIFICATIONS

- Transformer input: 120 VAC or 230 VAC
- Transformer output (24 VAC): 1 A
- Station output (24 VAC): 0.56 A
- P/MV output (24 VAC): 0.28 A
- Sensor inputs: 1
- Approvals: Plastic IP54 (outdoor), UL, cUL, FCC, CE, RCM
- Warranty period: 2 years



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	Model	2	Transformer	3	Indoor/Outdoor	4	Plug
	XC-2 = 2-station (indoor only)		00 = 120 VAC		(blank) = Outdoor model		(blank) = American plug
	XC-4 = 4-station		01 = 230 VAC		i = Indoor model		E = European connections
	XC-6 = 6-station						A = Australian plug
	XC-8 = 8-station						

Examples:

- XC-801i-E = 8-station controller, 230 VAC European wall adapter, indoor
- XC-801-A = 8-station controller, 230 VAC internal transformer, outdoor with Australian plug

Compatible with:



Solar Sync Sensor
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ROAM Remote
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ROAM XL Remote
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Soil-Clik Sensor
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Smart WaterMark

Recognised as a responsible water-saving tool when used with a Solar Sync sensor