

X-CORE®

Number of Stations: **2, 4, 6, 8**
Type: **Fixed**

FEATURES

- Number of stations: 2, 4, 6, 8
- Type: Fixed
- Enclosures: Indoor and outdoor plastic
- Independent programs: 3
- Start times per program: 4
- Max. station run time: 4 hours
- Built in Solar Sync®
- Programmable rain delay
- Non-volatile memory
- Warranty period: 2 years
- ▶ Easy Retrieve™ memory
- ▶ QuickCheck™
- ▶ Solar Sync Delay
- ▶ Automatic short circuit protection
- ▶ Seasonal Adjustment: Global or automatic updates with Solar Sync
- ▶ Delay between stations
- ▶ Sensor programmability

ELECTRICAL SPECIFICATIONS

- Transformer input: 120 VAC or 230 VAC (international model)
- Transformer output (24 VAC): 1 A
- Station output (24 VAC): 0.56 A
- P/MV: (24 VAC): 0.28 A
- Sensor inputs: 1
- Operating temperature: -18° C to 60° C

APPROVALS

- CE, UL, cUL, C-tick, FCC
- ▶ = *Advanced Feature descriptions on page 106*



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-station (indoor model only)	00 = 120 VAC 01 = 230 VAC	(blank) = Outdoor model i = Indoor model	(blank) = No option
XC-4 = 4-station			E = 230 VAC with European connections
XC-6 = 6-station			A = 230 VAC with Australian connections (Australian outdoor models have internal transformer with cord)
XC-8 = 8-station			

Examples:
XC-200i = 2-station 120 VAC indoor controller, with plastic cabinet
XC-201i - E = 2-station 230 VAC indoor controller, with plastic cabinet
XC-401 - E = 4-station 230 VAC outdoor controller, with plastic cabinet
XC-601i - E = 6-station 230 VAC indoor controller, with plastic cabinet
XC-801 - E = 8-station 230 VAC outdoor controller, with plastic cabinet