XC HYBRID

FEATURES

- Battery or AC powered
- Type: Fixed
- Number of stations: 6, 12
- Operates DC latching solenoids only
- Enclosures: Indoor or outdoor plastic; or outdoor stainless steel
- Independent programs: 3
- Start times per program: 4
- Max. station run time: 4 hrs
- · Optional Solar Panel SPXCH provides maintenance-free operation
- One touch manual start and advance
- Warranty period: 2 years
- ► Easy Retrieve[™] memory
- Rain sensor bypass
- Programmable rain delay
- Non-volatile memory
- Seasonal Adjustment: Global
- Delay between stations
- Sensor programmability

ELECTRICAL SPECIFICATIONS

- Operates DC latching solenoids (only) 9-11 VDC
- P/MV

CONTROLLERS

- Sensor inputs: 1
- Operating temperature: 0° F to 140° F
- Power Source
- Operates on battery power or 24 VAC plug in transformer or optional Solar Panel
- Plastic model uses 6 AA batteries
- Stainless steel model uses 6 C batteries

APPROVALS

- CE, UL, cUL, C-tick
- ▶ = Advanced Feature descriptions on page 88



Number of Stations: 6, 12

Type: Fixed



Plastic Indoor/Outdoor Height: 85%" Width: 7" Depth: 334"

Stainless Steel Outdoor Height: 934" Width: 73%" Depth: 414"



XCHSPOLE with XCHSPB installed pole for stainless steel model Height: 4'



SPXCH Optional Solar Panel Height: 3¼" Width: 3" Depth: 5%"

MAXIMUM WIRE RUNS		
Wire Size	Max. Distance (ft.)	
18 AWG	500	
16 AWG	800	
14 AWG	1300	
12 AWG	2000	

XC HYBRID		USER INSTA	USER INSTALLED OPTIONS (SPECIFY SEPARATELY)	
Model	Description	Model	Description	
XCH-600	6-station indoor/outdoor controller	XCHSPOLE	Stainless steel mounting pole (4')	
XCH-600-SS	6-station outdoor controller, stainless steel	ation outdoor controller, stainless steel XCHSPB		
XCH-1200	12-station indoor/outdoor controller		(required for pole)	
XCH-1200-SS	12-station outdoor controller, stainless steel	458200*	DC latching solenoid	
			Solar Panel kit for XC Hybrid	

Note:

* Use DC latching solenoids only