

PRO-HC & HC

Number of Stations: **6, 12, 24, 36**
Type: **Wi-Fi control**

FEATURES

- Number of stations:
 - HC: 6 and 12 (24 and 36 with 12-station expansion modules)
 - Pro-HC: 6, 12, and 24 fixed stations
- Enclosure:
 - HC plastic indoor
 - Pro-HC plastic indoor and outdoor
- Wi-Fi enabled for fast and simple internet connection
- Full-color touch screen
- Full programming at the controller
- HC flow meter compatible for flow monitoring and alerts
- Built-in electrical monitoring and alerts
- Advanced sensor ports
- Hydrawise software compatible
- Warranty period: 2 years

PRO-HC EXTRA FEATURES

- Dedicated master valve/pump start
- Large terminal strips and wiring compartment
- Built-in milliamp sensor for detection of wiring problems

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: 2
- Operating temperature: 0°F to 140°F

APPROVALS

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



Pro-HC (plastic indoor)
Height: 8.25"
Width: 9.5"
Depth: 3.5"



Pro-HC (plastic outdoor)
Height: 9"
Width: 10"
Depth: 4"



HC (plastic indoor)
Height: 6"
Width: 7"
Depth: 1.3"



HC Flow Meter

* See details on page 122



Hydrawise™ software

* See details on page 110

PRO-HC AND HC - SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Models	2 Transformer	3 Indoor/Outdoor	4 Options
PHC-6 = 6-station controller with Wi-Fi connection PHC-12 = 12-station controller with Wi-Fi connection PHC-24 = 24-station controller with Wi-Fi connection HC-6 = 6-station controller with Wi-Fi connection HC-12 = 12-station controller with Wi-Fi connection	00 = 120 VAC 01 = 230 VAC	(blank) = Outdoor model (internal transformer) i = Indoor model (plug-in transformer)	(blank) = No option E = 230 VAC with European connections A = 230 VAC with Australian connections (outdoor model has internal transformer with cord)

Examples:

- PHC-2400 = 24-station 120 VAC outdoor plastic controller
- HC-1200i = 12-station 120 VAC indoor plastic controller