# **PRO-HC**

Use this rugged, cost effective and professional-grade Wi-Fi controller for residential and light commercial applications.

### **KEY BENEFITS**

- · Number of stations:
  - 6, 12, or 24 (fixed models)
- Standard programming option allows for 6 independent irrigation programs and 6 start times per program
- · 2 sensor inputs available for use with any Clik sensor and HC Flow Meter
- 1 P/MV output for pump start relay and master valve activation
- · Wi-Fi enabled for quick connection to Hydrawise Software
- 2<sup>3</sup>/<sub>4</sub>" full-color touchscreen display for Wi-Fi setup, zone testing, and offline programming at the control panel
- · Built-in milliamp sensor for wire fault detection and alerts

## **OPERATING SPECIFICATIONS**

- Transformer input: 120 VAC
- Transformer output (24 VAC): 1 A
- Controller maximum current draw: 0.8 A
- Station output (24 VAC): 0.56 A
- P/MV output (24 VAC): 0.28 A
- 2.4 GHz (only) Wi-Fi router compatible, 802.11 b/g/n 20 MHz
- Supported security protocols: WPA/WPA2 Personal (only) TLS, SSL
- Approvals: IP44 (outdoor), UL, cUL, FCC, CE, RCM, ISED
- · Warranty period: 2 years

## **USER-INSTALLED OPTIONS**

 Wireless HC Flow Meter option permits wireless flow monitoring for Hydrawise enabled systems

| PRO-HC    |  |
|-----------|--|
| Model     | Description                                  |
| PHC-600i  | Fixed 6-station, plastic indoor wall mount   |
| PHC-600   | Fixed 6-station, plastic outdoor wall mount  |
| PHC-1200i | Fixed 12-station, plastic indoor wall mount  |
| PHC-1200  | Fixed 12-station, plastic outdoor wall mount |
| PHC-2400i | Fixed 24-station, plastic indoor wall mount  |
| PHC-2400  | Fixed 24-station, plastic outdoor wall mount |

## Try Hydrawise Software today, hardware-free at hydrawise.com



#### Pro-HC

(plastic indoor) Height: 8¼" Width: 9½" Depth: 3½"



### Pro-HC

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

## Compatible with:







Rain-Clik Sensor



PXSYNC Accessory Visit fxl.com



## **EPA WaterSense Approved**

Recognized as a responsible water-saving tool by the U.S. Environmental Protection Agency

