# **PRO-C HYDRAWISE**

Number of Stations: 4 - 16

Type: **Modular** 

### **FEATURES**

- Wi-Fi-enabled for easy connection to the internet from any location
- Uses Hydrawise web-based software to offer automatic watering schedule updates
- · Integrates local weather data to make water-saving schedule adjustments
- Utilizes Pro-C modules to create station counts between 4-16
- Built-in milliamp sensor
- · Roam and Roam XL compatible
- · Warranty: 2 years
- ► Touch-screen interface
- ► Predictive Watering<sup>™</sup> adjustments
- ▶ Flow meter detection and alerts with optional HC Flow Meter
- Wiring detection and alerts
- ► Includes 5' lead and plug

#### **ELECTRICAL SPECIFICATIONS**

- Transformer input: 120 VAC
- 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: 0°F to 140°F

### **APPROVALS**

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

PRO-C HYDRAWISE	
Model	Description
HPC-400	4-station base: Domestic 110 VAC indoor/outdoor controller
HPC401E	4-station base: European 230 VAC indoor/outdoor controller
HPC401A	4-station base: Australian 230 VAC indoor/outdoor controller

PC-SERIES STATION EXPANSION	
Modules	Description
PCM-300	3-station plug-in module: Use to increase station count from 4 to 7, 10, or 13
PCM-900	9-station plug-in module: Use to increase station count from 7 to 16

HPC FACE PANEL	
Model	Description
HPC-FP	Hydrawise retrofit front panel for Pro-C controllers



# Pro-C Hydrawise Plastic Indoor/Outdoor

Height: 9" Width: 10" Depth: 4½"



**HPC Face Panel** 



#### PCM-300 and PCM-900 Expansion Modules

These modules are compatible with the new Pro-C 400 series.



## **EPA WaterSense Approved**

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