

PRO-C™

Simple programming and flexible station expansion make the Pro-C Controller the professional's choice for residential and light commercial systems.

KEY BENEFITS

- Number of stations:
 - Modular Pro-C
 - Conventional wiring from 4 to 23 stations
 - Hybrid EZ Decoder option up to 32 total stations (28 stations max. if two-wire only)
- 3 automatic irrigation programs with 4 start times per program and 6-hour run times per station
- 2 sensor inputs available for use with Solar Sync™ or any Klik Sensors
- 1 P/MV output for pump start relay and master valve activation
- High-visibility, backlit display for simple programming in any light
- Optional Seconds Mode allows for station run times with seconds resolution from 1 second to 5 minutes
- QuickCheck™ Technology provides simple diagnostics of faulty field wiring
- Backward compatible with previous modular PC-400 models dated 2014 - 2023

OPERATING SPECIFICATIONS

- Transformer input: 120 VAC or 230 VAC
- Transformer output (24 VAC): 1 A
- Station output (24 VAC): 0.56 A
- P/MV output (24 VAC): 0.28 A
- Approvals: IP44 (outdoor), UL, cUL, FCC, CE, UKCA, RCM, ISED
- Warranty period: 2 years

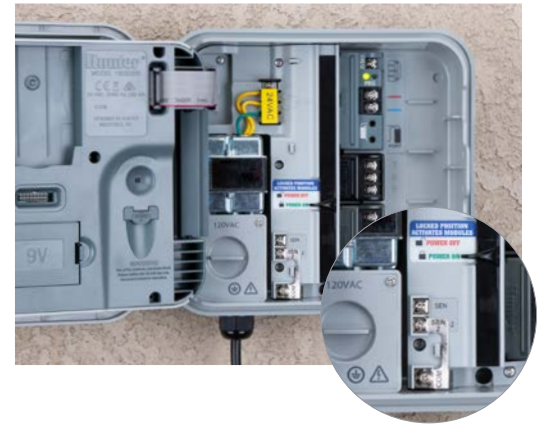
USER-INSTALLED OPTIONS

- Compatible with Hunter Flow-Clik™ Sensor for catastrophic high-flow detection and automatic system shutdown



Plastic Outdoor
Height: 22.9 cm
Width: 25.4 cm
Depth: 11.4 cm

P2C-400 CONTROLLER WITH 2 SENSOR INPUTS



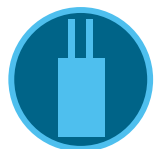
Compatible with:



**Solar Sync
Sensor**



**ROAM Remote
ROAM XL Remote**



**EZ Decoder
System**

PRO-C	
Model	Description
P2C-400	4-station base, plastic wall mount cabinet, 120 VAC with U.S. cable and plug
P2C-401-E	4-station base, plastic wall mount cabinet, 230 VAC with European cable and plug
P2C-401-A	4-station base, plastic wall mount cabinet, 230 VAC with Australian cable and plug

PC-SERIES STATION EXPANSION	
Model	Description
PCM-300	3-station plug-in module
PCM-900	9-station plug-in module
PCM-1600	16-station plug-in module
PC-DM	EZ Decoder output module



Smart WaterMark

Recognised as a responsible water-saving tool when used with a Solar Sync Sensor