

RESIDENTIAL & COMMERCIAL IRRIGATION Built on Innovation®



- 01 Flexible design: Modular station expansion allows for conventional wiring from 4 to 23 stations
- 02 **Two-wire compatible:** Enable hybrid two-wire control for up to 32 stations with EZ-1 Decoders
- 03 Enhanced sensor functionality: Two sensor inputs are available for use with Hunter Solar Sync™ and Clik Sensors

PRO-C[™] CONTROLLER

The Professional's Choice For Residential And Light Commercial Systems

The next generation of Pro-C Controllers is here! With the new **P2C Series**, you get all the features of the popular Pro-C line — like flexible station counts and simple programming — plus an updated user interface, large backlit display, and improved sensor and operational functionality.

As the professional's choice for decades, the reliable Pro-C Controller provides powerful, yet affordable irrigation management with convenient expansion options in a compact package. Users can choose from conventional wiring, innovative EZ Decoder control, or hybrid conventional/two-wire operations. Ideal for residential and light commercial landscape projects, the Pro-C provides the ultimate flexibility for new projects, retrofits, or landscape expansions.

Pro-C Controllers are Smart Watermark Approved when paired with a Hunter Solar Sync Sensor, which enables daily adjustments based on local weather conditions for maximum water savings.





Learn more. Visit hunterindustries.com or contact your local Sales Manager.

PRO-C FEATURES & SPECIFICATIONS

Key Benefits

- Number of stations:
- Modular Pro-C Controller
 - Conventional wiring from 4 to 23 stations
 - Hybrid EZ Decoder option for up to 32 total stations (28 stations maximum 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 Clik 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
- Easy Retrieve[™] Memory allows for manual backup and retrieval of preferred settings and programming
- QuickCheck[™] Technology provides simple diagnostics of faulty field wiring
- Backward compatible with previous modular PC-400 models dated 2014 to 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

PRO-C	
Model	Description
P2C-400	4-station base, plastic wall-mount cabinet, 120 VAC with US cable and plug
P2C-401-E	4-station base, plastic wall-mount cabinet, 230 VAC with EU cable and plug
P2C-401-A	4-station base, plastic wall-mount cabinet, 230 VAC with AU cable and plug
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

Model

Plastic Outdoor Height: 23cm Width: 25.4cm Depth: 11.4cm







PCM300





PCM1600

PC-DM

PCM900



EPA WaterSense Add the WaterSense[™] labeled Solar Sync Sensor to improve the water efficiency of this controller.

Website hunterindustries.com | Customer Support +1760-752-6037 | Technical Service +1760-591-7383

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

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Gene Smith, President, Landscape Irrigation and Outdoor Lighting