

# PRO-C® & PCC

Number of Stations: **4 - 16, 6 & 12**  
 Type: **Modular & Fixed**

## FEATURES

- Number of stations:
    - Pro-C: 4 - 16
    - PCC: 6 & 12
  - Type:
    - Pro-C: Modular
    - PCC: Fixed
  - Enclosures: Indoor or outdoor plastic
  - Independent irrigation programs: 3
  - Independent lighting programs: 3
  - Start times per program: 4
  - Max. station run time: 6 hours
  - ▶ Built in Solar Sync
  - ▶ Easy Retrieve™ memory
  - ▶ QuickCheck™
  - ▶ Automatic short circuit protection
  - ▶ Seasonal Adjustment: Global or automatic updates with Solar Sync
  - ▶ Delay between stations
  - ▶ Sensor programmability
  - ▶ Non-Water Days
- Solar Sync® Delay feature allows adjustments to be postponed for up to 99 days
  - Cycle and Soak feature built in: reduces runoff
  - Added knockouts for additional flexibility
  - Non-volatile memory
  - Rain sensor bypass
  - One touch manual start and advance
  - Warranty period: 2 years



### Plastic Indoor

Height: 8¼"  
 Width: 9½"  
 Depth: 3¾"



### Plastic Outdoor

Height: 9"  
 Width: 10"  
 Depth: 4½"

## 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 output (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 pages 84*



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

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

CONTROLLERS

PRO-C SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4			
1 Models	2 Transformer	3 Indoor/Outdoor	4 Options
<b>PC-4</b> = 4-station base module controller  <b>PCC-6</b> = 6-Station  <b>PCC-12</b> = 12-Station	<b>00</b> = 120 VAC <b>01</b> = 230 VAC	<b>(blank)</b> = Outdoor Model (internal transformer)  <b>i</b> = Indoor Model (plug-in transformer)	<b>(blank)</b> = No option  <b>E</b> = 230 VAC with European Connections  <b>A</b> = 230 VAC with Australian Connections (outdoor models have internal transformer with cord)

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

### Examples:

- PC-400** = Modular 4-Station outdoor base unit, internal 120 VAC transformer, and plastic cabinet
- PCC-601i - E** = Fixed 6-Station indoor controller, plug-in 230 VAC transformer with European connections, and plastic cabinet
- PCC-1200** = Fixed 12-Station outdoor controller, Internal 120 VAC transformer, and plastic cabinet