

ACC

Powerful features and simple programming are hallmarks of this proven, flow-monitoring commercial controller.

KEY BENEFITS

- Number of stations:
 - 12 to 99, for large projects
- 6 automatic programs (10 start times each)
- SSGs (Simultaneous Station Groups) to consolidate large systems
- Built-in Solar Sync® logic for smart water savings
- Real-time flow monitoring detects and diagnoses leaks with optional flow sensor
- Detailed alarm logs in plain language
- Programmable Rain Delay after sensor shutdown
- Easy Retrieve® programming backup and restore
- Non-Water Windows to inhibit accidental irrigation
- Cycle and Soak, Delay Between Stations

OPERATING SPECIFICATIONS

- Transformer input: 120/230 VAC
- Maximum AC current draw: 120 VAC, 2A/230 VAC, 1 A
- Transformer output: 24 VAC, 4 A
- Station outputs: 0.56 A
- 2 P/MV outputs (24 VAC): 0.325 A each
- Simultaneous program operation: Up to 6 automatic programs
- Sensor inputs: 4 Clik, 1 Solar Sync, and 1 Flow sensor
- Approvals: Wall Mounts IP55, Plastic Pedestal IP34, NEMA 3R, UL, cUL, FCC, CE, RCM
- Warranty period: 5 years

USER-INSTALLED OPTIONS

- Solar Sync smart weather sensor
- Flow sensor including Flow-Sync, WFS, and other approved sensors
- ROAM/ROAM XL license-free remote control (pre-wired controller connection)



Metal Enclosures

(gray or stainless steel)
Height: 12½"
Width: 15½"
Depth: 6¼"



Metal Pedestals

(gray or stainless steel)
Height: 37"
Width: 15½"
Depth: 5"

Plastic Pedestal

Height: 39"
Width: 24"
Depth: 17"

Compatible with:



Solar Sync
Sensor



ROAM Remote
ROAM XL Remote



Flow-Sync
Sensor
WFS Sensor



EPA WaterSense

Add the WaterSense-labeled Solar Sync sensor to improve the water efficiency of this controller.