

ACC2

Number of Stations: **12 to 54**
Type: **Modular**

FEATURES

- Number of stations: 12 to 54
- Type: Modular
- Enclosure: Outdoor, metal, stainless steel, and plastic pedestal
- Independent programs: 32
- Start times per program: 10
- Max. station run time: 12 hrs
- Built in Solar Sync®
- Pre-wired with SmartPort®
- Built-in SD card reader
- Color backlit display, reversible facepack
- 8 station block programming groups
- Warranty period: 5 years
- ▶ Real time flow monitoring
- ▶ Flow scheduling/ Flow budgeting
- ▶ Solar Sync Delay/Rain-Delay
- ▶ Easy Retrieve™ memory
- ▶ Conditional Response Programming
- ▶ Password protection with user management
- ▶ MainSafe™ water source protection
- ▶ Delay between stations
- ▶ Calendar days off, by date
- ▶ Sensor programmability
- ▶ Cycle and Soak

ELECTRICAL SPECIFICATIONS

- Transformer input: 120/230 VAC
- Power consumption:
 - 120 VAC, Standby: 0.17 A, Typical (6 solenoids): 0.33 A, Max:1.02 A
 - 230 VAC, Standby: 0.15 A, Typical (6 solenoids): 0.26 A, Max:0.62 A
- Transformer output: 4.0 A
- Station output: Up to .800 A
- P/MV output 3, expandable to 6, 0.800 A
- Sensor inputs: 3 Clik, 3 Flow (expandable to 6), 1 Solar Sync

APPROVALS

- CE, UL, c-UL, RCM, FCC
- Steel: IP44
- Plastic pedestal: IP24

ALL STAINLESS STEEL (SS) MODELS

- American-made Type 316 Stainless Steel 1.45 mm gauge steel
- Passivated for corrosion resistance



Metal Wall Mount (gray or stainless)
Height: 40 cm
Width: 40 cm
Depth: 18 cm



Metal Pedestals
(gray or stainless)
Height: 94 cm
Width: 39 cm
Depth: 13 cm



Plastic Pedestal
Height: 97 cm
Width: 55 cm
Depth: 40 cm



A2M-600
Standard 6-station plug-in module



A2C-F3
3 input flow meter expansion module

ACC2	
Model	Description
A2C-1200-M	12-station base unit controller, expands to 54-stations, gray steel wall mount, outdoor
A2C-1200-SS	12-station base unit controller, expands to 54-stations, stainless steel wall mount, outdoor
A2C-1200-PP	12-station base unit controller, expands to 54-stations, plastic pedestal
ACC-PED	Metal pedestal, gray powder-coated, for use with A2C-1200-M
PED-SS	Stainless steel pedestal for use with A2C-1200-SS

STATION EXPANSION MODULES	
Modules	Description
A2M-600	6-station plug-in module for use with the A2C-1200 series controllers
A2C-F3	3 input flow meter expansion module
A2C-WI-FI	Internal Wi-Fi module

CONTROLLERS