

ACC IS THE MOST POWERFUL CONTROLLER FOR LARGE, SOPHISTICATED SITES.

FEATURES

- Number of stations: 12 to 42
- Type: Modular
- Enclosure: Outdoor
- Independent programs: 6
- Start times per program: 10
- Max. station run time: 6 hrs
- Warranty period: 5 years

ADVANCED FEATURES

- Easy Retrieve™ memory
- Compatible with Hunter Klik sensors and other micro-switch type weather sensors
- One touch manual start and advance for easy manual operation
- Rain sensor bypass
- Programmable rain delay
- Manual cycle
- Flow and alarm logs
- Test program allows for quick system checks
- Quick Check™
- Non-volatile memory
- Automatic short circuit protection
- Seasonal adjustment (global): 0% to 300% (in 1% increments)
- Seasonal adjustment (by program)
- Delay between stations (maximum): 6 hrs
- Sensor programmable by program
- Two pump/master valves programmable by station
- Simultaneous program operation: 6
- Total run time calculator
- Cycle and Soak
- No water window
- Backlit display makes it easy to program in low light applications
- Real time flow monitoring
- Factory installed SmartPort®
- Central control compatible with Hunter IMMS™
- Alphanumeric names for each program, station, or group
- Simultaneous station operation (includes master valve): 14 valves
- Automatic daily weather-based scheduling with optional Hunter Solar Sync sensor or ET system

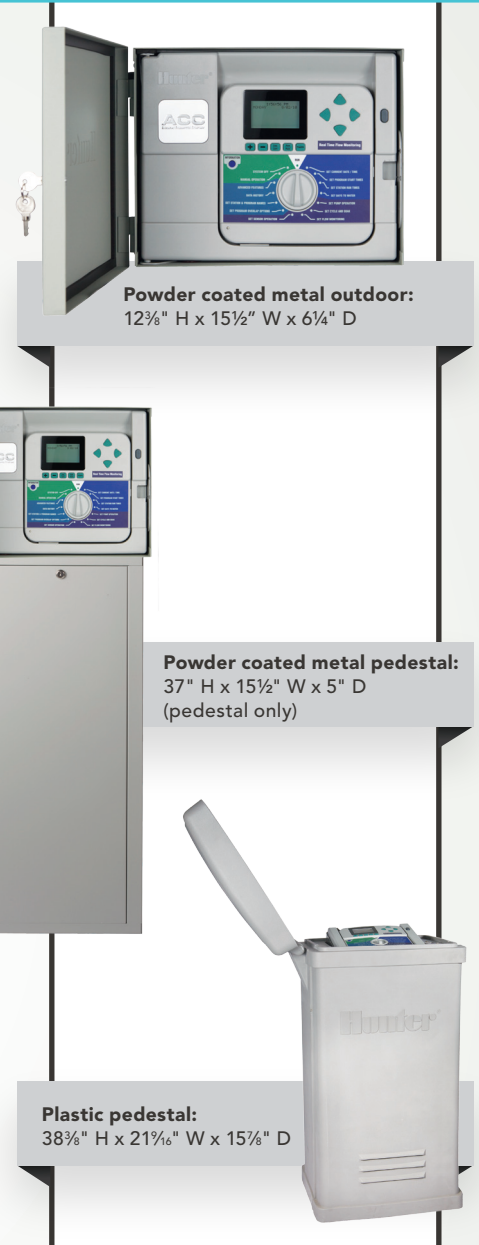
ELECTRICAL SPECIFICATIONS

Transformer input: 120/240 VAC, 50/60 Hz
 Transformer output (24 VAC): 4.0 A
 Dual voltage transformer (120/240 VAC)
 Station output (24 VAC): 0.56 A

P/MV output (24 VAC): 0.32 A
 Pump/master valve: 2, normally closed
 Sensor inputs: 4
 Operating temperature: 0° F to 140° F

APPROVALS

CE, UL, cUL, C-tick, FCC



SPECIFICATION BUILDER

www.hunterindustries.com/ACC

BASE MODELS		OPTIONS USER INSTALLED	STATION EXPANSION MODULES
ACC-1200 = 12-Station base unit controller, expands to 42 stations, metal cabinet		(blank) = No option	ACM-600 = 6-Station plug-in module for use with the ACC-1200 series controllers
ACC-1200PP = 12-Station base unit controller, expands to 42 stations, plastic pedestal		PED = Optional metal pedestal for metal cabinet models	AGM-600 = 6-Station plug-in module for use with the ACC-1200 series controllers (extreme service lightning protection version)
EXAMPLES			
ACC-1200	12-Station base unit, metal cabinet		
ACC-1800	12-Station base unit with one ACM-600 module, and metal cabinet		
ACC-2400 - PED	12-Station base unit, two ACM-600 modules and a metal pedestal		
ACC-3000	12-Station base unit with three ACM-600 modules, and metal cabinet		
ACC-3600	12-Station base unit with four ACM-600 modules, and metal cabinet		
ACC-4200	12-Station base unit with five ACM-600 modules, and metal cabinet		

