Hunter Irrigation controller PP 24VAC white/blue type ACC2-1200 PP 12 stations (7032902)



Hunter®

bosta
bringing water to life

TECHNICAL SPECIFICATIONS

Colour	white/blue
Type	ACC2-1200
Voltage	24VAC
IP value	IP44
Material	PP
Type	PP
WebshopURL	https://www.bosta.com/en-gb/hunter-irrigation-controller-pp-24vac-white-blue-type-acc2-1200-pp-12-stations-7032902
Thickness	170 mm
Height	420 mm
Number of Stations	12

PRODUCT INFORMATION

Powerful. Intelligent. Flexible. Hunter's new ACC2 controller delivers advanced water management to meet the demands of large-scale commercial projects. At its core, the ACC2 has a powerful transformer, allowing it to safely run up to 14 valves simultaneously, bringing maximum efficiency to large watering schedules. The ACC2 can be configured for any commercial project, from 12 to 54 stations, with up to 6 flow meter inputs, and up to 6 pump/master valve outputs. Its easy-to-read colour backlit display and unique reversible facepack make program setup and diagnostics fast and efficient. The ACC2 has built-in

intelligence, with the ability to maintain pre-set flows on up to 6 flow zones simultaneously. It continually monitors the system for breaks, leaks and electrical faults, interrupting irrigation and pinpointing the source should problems arise. It can even respond to sensor input with specific actions like switching water supplies when water levels drop, or initiating a program when soil moisture is low, and other creative special applications. The ACC2 offers extreme flexibility with 32 independent programs, 10 start times, and a variety of overlapping, stacking, and flow management configurations. Innovative Conditional Response features use sensor input and other conditions to automatically take pre-programmed actions. Optional external alarm output alerts maintenance personnel to alarm conditions, and the available Wi-Fi module works with nearly any mobile device. With the ACC2, you've got the most advanced commercial controller available, with maximum capability for your largest projects.

- 12 to 54 stations
- Up to 6 flow sensor inputs and 6 P/MV outputs
- 32 automatic programs (10 start times each) for precise plant management
- Block function to group stations and consolidate large systems
- Built-in Solar Sync® logic for smart water savings
- Real-time flow monitoring detects and diagnoses leaks in up to 6 flow zones
- Flow management optimises watering at safe velocities
- High-visibility, full-colour display with reversible facepack
- Conditional response "if/then" programming for active responses to sensor inputs
- User management password protection, with two levels of access
- Optional plug-in communications modules for cloud or network control
- Detailed alarm logs in plain language
- Extreme service lightning protection
- Easy Retrieve™ programming backup and restore
- Non-water windows to inhibit accidental irrigation

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