AC 8000 series

The Galcon 8000 is an entry level residential indoor irrigation controller designed to operate 4 or 6 irrigation control valves + master valve/pump start.

In addition to outstanding durability, the 8000 features a large easy-to-program LCD screen and four buttons for programming. This controller offers the ultimate flexibility in scheduling by offering independent programming of each valve and the ability to operate two valves simultaneously.

Programming can be set by day of the week (daily/weekly) or in cycles (Cyclic) and with irrigation duration as short as 1 minute to as long as 12 hours. Up to 4 start times per valve may be used when daily/weekly programming is used or a cycle as short as every day to as long as every 30 days may be used when cyclical programming is used.

The available sensor input can be used with a rain sensor, soil moisture sensor, etc. to conserve water. The sensor input is assigned to individual valves providing you with the flexibility of preventing irrigation in areas that are exposed to rain (lawn) and allowing irrigation to areas that are not exposed to rain (covered patio).

Monthly water budgeting can be used to adjust irrigation from 10% - 190%.

Rain delay of up to 30 days and auto re-start.

Automatic, semi-automatic and manual mode for each valve or all of the vales simultaneously while automatic short circuit detection isolates the shorted valve, provides a visible "alarm" on the LCD and continues irrigation for the rest of the valves.

S/N	Product	
GAE1S0002U1	8004	AC-4 station controller »
GAE2S0002U1	8006	AC-6 station controller »

Model	AC-4 Controller: 8004-4 station AC-6 Controller: 8006-6 station				
Input	220VAC 50Hz (110VAC 60Hz available on request)				
Output	24VAC 830mA				
Controller body	ABS				
Standard	CE				
Back up battery	9V Alkalinė				



AC-4/B

item	Package Dimensions in cm	Master Box Dimensions	Master Case Quantity	Pallet Quantity	Master Cases per Pallet	Measurement of Pallets in cm	Total units per20' container	Total units per40' container	Per unit KG	Master box KG
AC4/AC6	24.5x8.5x18.5	54x49x29	10	320	32	120x100x162	3,200	6,400	1	10.7