

PRODUCT SPECIFICATION

CONTROLLERS

GALCON DC SERIES

BATTERY OPERATED CONTROL

Galcon DC series battery operated controller designed for use in watering systems when running wires is not an option. Galcon DC series are durable enough to be installed below ground in a valve box providing reliable trouble free control.

FEATURES

- · Independent programming of each valve (DC4)
- · Weekly or cyclical programming
- · Up to 4 cycle starts per day
- · Station water time 1 minute to 12 hours
- Watering frequency daily or every 30 days in cyclical program
- · Waterproof rating IP65
- · Rain off sensor option (rain sensor optional)
- Water budget adjustment -90% to +90% in 10% increments
- Master Valve option on DC4
- Manual operation of individual valves
- · Sequential manual operation
- · 24 hour or 12 hour time format
- Low battery indication on display
- Control module mounts on valve or inside of valve box with mounting bracket supplied

OPERATION FEATURES CONTROL MODULE

- Station timing 1 minute 12 hours
- Automatic starts 4 per day
- Selectable by day Monday Sunday
- Cyclical irrigation from 1 day up to 30 days
- Rain delay from 0 30 days
- Water budgeting -90% to +90% in 10% increments
- 2 x 9 volt alkaline batteries (sold separately)

OPERATION FEATURES SOLENOID VALVE 25MM

- Maximum operating pressure: 800kPa
- Flow range 33 lpm to 100 lpm
- Manual override lever
- Inlet / Outlet 25mm bsp female



DC4

MODELS	CODE
Four station controller	DC4
25mm solenoid valve, used with DC4	DCV-25mm
9 volt alkaline battery	9V-ALK-B

This product is intended to be used as an automatic sprinkler controller installed at the valve, typically underground in a valve box. Do not leave immersed in water.

Note: For use in cold water irrigation systems only, for all other applications please consult HR Products Images are a guide only and may not represent final product

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