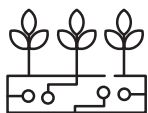


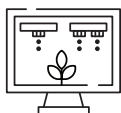
8000 Series - Indoor

Electricity-powered controller, allows independent programming of each valve. Ideal for lawns, drip and sprinkler systems and basic agriculture. Operates 4 or 6 valves

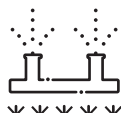
Advantages:



Controller operates
4 or 6 valves



Each valve separately
programmable



Ideal for sprinklers
and drip-irrigation



Seconds-based irrigation
- S8000 model



Concurrent irrigation
from 2 valves



For indoor
installation



Features:

- Intensive irrigation with multiple cycles per day (S8000 model)
- Seconds-based irrigation and in minute intervals (S8000 model)
- Control for situations requiring a large number of activations per day (S8000 model)
- Smart phone control (8000BT)
- 24V electrically powered
- Suitable for a broad range of valves and solenoids
- Suitable for misting in greenhouses
- Suitable for cooling poultry coops and cow sheds
- Connection to a Normally Closed (NC) rain sensor

Sensors and Accessories:



Rain sensor



Temperature and/or
humidity connection

Models:

8000 Series Controller for Indoor Connection (4-6 valves)

Description	Grid electricity-powered controller
Controls	AC 4- up to 4 valves, AC6- up to 6 valves
Suitable for implementation on	Lawns, drip and sprinkler systems and basic agriculture
Optional	Seconds-based irrigation and minutes-long cycles (S model)
Standards	CE EMC, CE Safety

8000BT Series controller

Description	Irrigation controller by series, mobile phone (Bluetooth) activated
Controls	4 or 6 valves
Ideal for application	In home gardening and public gardening
Optional	Seconds-based irrigation and minutes-long cycles (S model)

