

RainPoint WiFi 8-zone sprinkler controller



Model: HIC801W

Manufacturer: RAINPOINT

EAN: 5907085528618

Product Code: 1038664

R2,402

RainPoint WiFi 8-zone sprinkler controller

The RainPoint Sprinkler Controller is a complete solution for remote and smart irrigation. With a direct connection to Wi-Fi and the RainPoint Home app, you gain full control over eight zones and the main valve, with the ability to program up to eight separate watering schedules, a treatment calendar and rain delay, as well as automatic skip cycles thanks to external soil moisture and rainfall sensors. The unit offers test buttons for quick connection verification, alarms when valves are disconnected, a multifunctional power interface, and intelligent adjustment of watering start times according to valve sequence. Bet on precision, efficiency and peace of mind - choose RainPoint today!

Control at your fingertips

RainPoint is a revolution in watering your garden. With a direct Wi-Fi connection and the dedicated RainPoint Home app, you can program and start watering from anywhere in the world, all with the

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click of a screen. You have all the functions under control - from rain delay to schedules for each zone - giving you the assurance that your plants will never be left without water.

Flexible schedules and precise calibration

The RainPoint controller allows you to set up to eight independent watering schedules for each of the eight zones and one main valve. An intuitive "Calendar" button in the app provides a quick view of scheduled treatments for selected days, so you can easily adjust the amount of water to meet your plants' seasonal needs. The rain delay function allows you to temporarily stop watering in a selected zone when the forecast predicts rainfall.

Smart sensor integration

For even more water savings and plant health, you can connect an external rain sensor or soil moisture sensor. Once the rain sensor is installed, simply enable "rain sensor" mode in the app to automatically skip the scheduled cycle in case of rainfall. With a soil sensor, the controller continuously assesses the moisture level and skips the next watering if necessary, which protects your plants from overwatering.

Safety and reliability

The device is designed for a variety of installation conditions. The multi-functional power interface allows you to match the power source to your needs. The controller will inform you with an alarm signal when any of the valves is disconnected or incorrectly connected, thus avoiding irrigation system failure.

Automation and full control

RainPoint automatically optimizes watering start times, taking into account the order in which the valves are opened. The exact start time of each zone is displayed in the app, allowing you to precisely plan the cycle and minimize water waste. In addition, test buttons allow you to instantly verify the correct connection of each zone without having to call a full irrigation cycle.

Included

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- sprinkler controller
- set of screws and wall plugs
- AC adapter
- user manual

Manufacturer	RainPoint
Model	HIC801W
Output	24V AC 0.8A
Input	120/240V 60/50Hz

Operating temperature range 3°C-50°C

Power supply	AC 24V
Storage temperature	-10-50°C
Maximum input power	10 W
Dedicated application	RainPoint Home
Connectivity method	Wi-Fi
Compatible systems	Android, iOS
Maximum number of zones	8
Booster valve type	AC solenoid valve
Compatible sensors	Rain sensor, soil sensor, wireless RF sensor

Gross weight: 1040, Net weight: 901, Box length: 21,00, Box width: 11,00, Box height: 14,00,
 Information about data generation: <https://dataact.innpro.pl/rainpoint/5907085528618>, GPSR Link:
https://psr-assets.innpro.pl/outdoor/sg_outdoor_irrigation_systems.pdf, PPWR:
<https://ppwr.innpro.pl/rainpoint>