

RainPoint multi-zone irrigation controller



Model: ITC1200

Manufacturer: RAINPOINT

EAN: 5907085528625

Product Code: 805808

R2,176

RainPoint multi-zone irrigation controller

Meet the RainPoint multi-zone irrigation controller - a device that, thanks to its large, easy-to-read LCD display and intuitive push-button dial operation, allows you to set one of three programs in a few moments, specify the start time, time and watering frequency, plus fully customize individual plans for each zone. The function of customizing the watering frequency for each month allows for economical watering in winter and autumn and intensive plant protection in summer and spring, while connection to a rain sensor with advanced delay guarantees intelligent watering pause after rainfall. A built-in battery sustains programmed patterns even during power outages so that your garden always receives the perfect dose of water.

Intuitive operation

RainPoint allows for instant programming with a simple dial and buttons, so even someone with no experience in garden automation will configure the device in a few moments. Choose from three

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

preset programs, set the start time, specify watering times from 1 minute up to 4 hours, and select the frequency - days of the week, day intervals, even or odd days. Thanks to the large, easy-to-read LCD (liquid-crystal display), all the most important parameters are always in view, no guesswork, no unreadable symbols.

Economy and efficiency

The RainPoint controller allows you to set full seasonal adjustment from 10% to 200%. In spring and autumn, you only need a fraction of the standard rate; in summer, increase watering up to twice as much to cope with the greatest heat. This solution saves water and cuts costs on your bills, while keeping your plants optimally watered all year round.

Smart plant and device protection

RainPoint automatically stops watering in selected zones when rainfall is detected. In doing so, you can configure exceptions - allow selected devices to continue operating while others remain off. A rain sensor and the ability to define a delay ensure that you don't waste a drop of water. Power failure? Not a problem with RainPoint. The built-in memory backup battery will preserve the entire configuration of programs and schedules so that when the power is restored, the controller will immediately resume operation according to your arrangements. RainPoint is synonymous with reliability and peace of mind, whatever the situation.

Manufacturer	RainPoint
Model	ITC1200
Operating temperature range	3°C~50°C
Storage temperature	-10~50° C
Seasonal adjustment range	10%~200%
Number of available programs	3
Display	LCD
Power supply	Battery (CR2032), mains (230V/120V AC)

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Gross weight: 1710, Net weight: 1500, Box length: 24,00, Box width: 23,50, Box height: 9,50, GPSR

Link: https://psr-assets.innpro.pl/outdoor/sg_outdoor_irrigation_systems.pdf, PPWR:

<https://ppwr.innpro.pl/rainpoint>

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950