



ESP-Me Series Controllers

4-22 Station Modular Indoor or Outdoor Controller

Building on its predecessor—the ESP Modular—the enhanced Rain Bird® ESP-Me offers easy programming, a higher station count and new features so easy to use, you'll actually use them.

With 4- to 22-station scalability, the ESP-Me can help you better serve residential to light commercial jobs. The freedom to install the same controller on a variety of sites means you can grow your business like never before. And the more stations you add, the more you save—providing you and your customers with more value for the money.

[Video](#)[Manuals & Literature](#)[Features](#)[Models](#)[Specifications](#)[FAQs](#)

Operating Specifications

- Station timing: 1 minute to 6 hours
- Seasonal Adjust: 5% to 200%
- Max operating temperature: 149°F (65°C)

Electrical Specifications

- Input required: 120 VAC \pm 10%, 60Hz
(International models; 230/240 VAC \pm 10%, 50/60Hz)
- Output: 25.5 VAC 1A
- Master Valve/Pump Start Relay
Operating Voltage: 24VAC 50/60Hz
Max Coil Inrush: 11VA
Max Coil Holding: 5VA
- Idle/Off power draw 0.06 amps at 120VAC
- Power back-up not required. Nonvolatile memory permanently saves the current programming and a 10 year life lithium battery maintains the controllers time and date during power outages.

Certifications

- UL, cUL, CE, CSA, C-Tick, FCC Part 15b, WEEE, S-Mark, IP24

Dimensions

- Width: 10.7 in. (27,2 cm)
- Height: 7.7 in. (19,5 cm)
- Depth: 4.4 in. (11,2 cm)