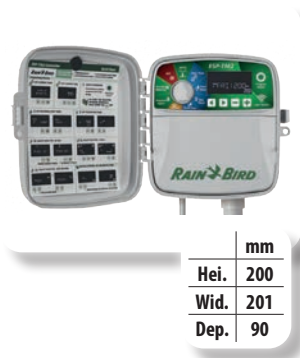


Technical Data

Rain Bird > Irrigation Programmers

> ESP-TM2 Programmers



	mm
Hei.	200
Wid.	201
Dep.	90

DESCRIPTION:

Features

- Compatible with WiFi-based remote monitoring and control via iOS and Android mobile devices (with LNK WiFi Module sold separately)
- Internet-based weather information can be used to make daily adjustments to the irrigation schedule, saving up to 30% in water (with LNK WiFi Module sold separately)
- 4, 6, 8, and 12 station models to meet small or large residential irrigation needs
- Set permanent days off per program to ensure watering never occurs on days when maintenance crews are on site (for Odd/Even/Cyclic schedules)
- Easy to install indoors or outdoors with pre-installed power cord
- Quick programming in just 3 steps for ease of setup
- 3 available programs with up to 4 start times for each program to meet the needs of varied landscapes
- One-touch manual watering capability for ease of use
- Large back-lit LCD display for improved visibility in low-light and direct sun conditions
- Contractor Default™ allows you to easily save and restore your custom schedule
- Delay watering up to 14 days and automatically resume watering after the set delay has elapsed
- Bypass Rain Sensor for any station gives you the ability to customize which stations react to a rain sensor
- Seasonal adjust by program allows you to easily reduce or increase watering by program

Specifications

- Operating temperature: Up to 65°C
- Storage temperature: -40°C to 166°C
- Operating humidity: 95% max 10°C to 49°C non-condensing environment

Electrical Specifications

- Input required: 230 V AC a 50/60 Hz
- Output: 1A at 24 V AC
- Master valve/pump start relay
- External battery 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

- cULus, FCC Part 15b, CAN ICES-3(B)/NMB-3(B), NOM-001-SCFI-1993, CE, IP24, RCM, IRAM, EAC, ICASA, CMAC, Kvalitet, UkrSEPRO.

Code	Type	Mod.	Install.	Zone
OPG385	ESP-TM2	F54224	outdoor	4
OPG386	ESP-TM2	F54226	outdoor	6
OPG387	ESP-TM2	F54228	outdoor	8
OPG388	ESP-TM2	F54232	outdoor	12