

Technical Data

Toro > Programmers

> TEMP Series



	mm
Hei.	140
Wid.	186
Dep.	67

DESCRIPTION:

Electrical Specifications

- Absorbed power: 220 V CA, 50 Hz
- Power output:
 - max. per station: 24 V AC (0,25 A)
 - max. total (including MV control): 24V AC (0,625 A)
- No battery: the optional "Super Cap" feature provides back power to maintain the current time and date in the event of a power failure for over 24 hours, without the need for batteries

Technical specifications

- Number of programs: 4 independent programs (one can be set as a continuous cycle program)
- Scheduling Options: Flexible Watering Schedule: Daily (6 start times per day); weekly; watering on even and odd days; watering at intervals of 1 to 30 days
- Number of stations: from 4 to 16 stations; 4 base stations with expansion modules of 4 stations each, up to 16 stations (internal and external)
- Number of starts: 6 start times per program
- Working time: 1 min to 8 hours (1 min intervals)
- Covers: indoor model with UV resistant body; outdoor model with UV-resistant body and hinged door with lock
- Communication options: multilingual display; you can select English, Spanish, French, German or Italian
- Detection:
 - PSS precision soil sensor kit, TFS flow sensors and other normally closed sensors
 - Toro TRS Wired RainSensor, Wired Rain / Freeze Sensor
 - wireless Toro TWRS RainSensor wireless
- TEMP can be connected with all smart devices (PC, tablet, smartphone)
- Weight: 1,5 kg

Code	Description	Stat.
OPG555	TEMP-4 220V CA external transformer	4
OPG556	TEMP-6 220V CA external transformer	6
OPG557	TEMP-8 220V CA external transformer	8
OPG558	TEMP-WF Wi-Fi module	
OPG590	TEMP-1-DC	1
OPG591	TEMP-2-DC	2
OPG592	TEMP-4-DC	4
OPG593	TEMP-6-DC	6
OPG560	TEMP-1-DC-L	1
OPG561	TEMP-2-DC-L	2
OPG562	TEMP-4-DC-L	4
OPG563	TEMP-6-DC-L	6

