

Mc PLUS

Features

- 4, 6, 8, 12, 18, 24, 30, 36 and 42 station outdoor models
- 4 independent programs that can run simultaneously
- 3 start times for programs 1, 2 and 3. Two start times for program 4
- Program 4 can operate in continuous cycle with a delay time between loop cycles (from 1 min. to 24 h.)
- Station run times from 1 minute to 24 hours for each station, with 1 minute increments
- Station run times of each loop cycle (program 4) from 1 min. to 24 h. or 1 sec. to 24 min.
- Water Budget. 1 to 255% in 1% increments
- Programmable delay between stations (from 1 sec. to 4 min.)
- Programmable valve test. Opens all stations from 1 to 9 minutes, without affecting the program
- Permanent memory
- Accepts two sensors: start and stop
- 16 day watering calendar
- Automatic, semi-automatic or manual start
- Stacking Program
- Truly Programmable Rain Off. Programmable from 1 to 7 days
- The display indicates the operating station
- Master Valve/Pump start circuit
- Weather-resistant steel, locking cabinet
- Built-in transformer
- 9 V alkaline backup battery to operate clock for 30 days
- Self diagnostic circuit breaker identifies and overrides an electrical malfunction of a valve.

P.S.: Several MC-Plus can be connected in sequence according to a Master-Slave layout.

Specifications

- Input, 220VAC 50Hz
- Max. output per station: 24 VAC, 1,24 Amp.
- Max. total controller output: 24 VAC, 1,8 Amp. (including master valve).



Mc Plus-42

Code

MC-4-PLUS-B-E	4 Stations (built-in transformer)
MC-6-PLUS-B-E	6 Stations (built-in transformer)
MC-8-PLUS-B-E	8 Stations (built-in transformer)
MC-12-PLUS-B-E	12 Stations (built-in transformer)
MC-24-PLUS-B-E	24 Stations (built-in transformer)
MC-30-PLUS-B-E	30 Stations (built-in transformer)
MC-36-PLUS-B-E	36 Stations (built-in transformer)
MC-42-PLUS-B-E	42 Stations (built-in transformer)