

# Technical Data

Weathermatic >

## > Proline Series Programm



### DESCRIPTION:

#### Basic features

- SmartLink® Aircard Compatible
- 4 programs: A, B, C; program D can operate concurrently
- 8 start times per program
- Indoor/Outdoor Rated
- English/Spanish
- Zone run times settable from 1 min. to 9 hrs. 55 min.
- Rain/Freeze sensing on/off button with Tri-Color LED indicator
- Rain delay of 1 – 7 days
- RF55 Rain/Freeze Sensor rain delay programmable from 0 – 99 hours
- Seasonal % adjust by program, by month
- Daily times, days of the week and up to 7 calendar dates can be excluded
- Programmable zone-to-zone delay 1 min. – 3 hrs.
- Watering days: custom days of the week, odd/even, or interval days
- Run/Soak cycles by program
- Large backlit LCD display
- Non-volatile memory – with no battery required
- Internal 120V AC/230V AC transformer

#### Manual operation

- Manual test runs each zone with zone run times from 10 sec. – 10 min.
- Manual zone operation of a single zone (1 min. to 9 hrs. 55 min.)
- Push button manual start of a program from control panel

#### On-site diagnostic / troubleshooting features

- Fault review displays all faults, including open and shorted zones
- Test function using on-board multi-meter
- Built-in valve locator
- Backtrack Stored Program™

#### Additional features

- Zone-to-zone delay
- Master valve timing sequence with zone valve programmable
- Master valve/pump start operation assignable On/Off by zone
- Clear program function
- Clear All function
- Grow-In Program
- Includes power cord (PL800, PL1600 only)
- Upgradable to SmartLink® Web-based Access

| Code   | Article      | Location | Stations | Expandable           | Box |
|--------|--------------|----------|----------|----------------------|-----|
| OPG220 | E-PL800-ITA  | Internal | 4        | 4 x SLM2             | 10  |
| OPG221 | E-PL1600-ITA | External | 4        | 3 x SLM4 + 2 X SLM12 | 5   |



PL800



PL1600

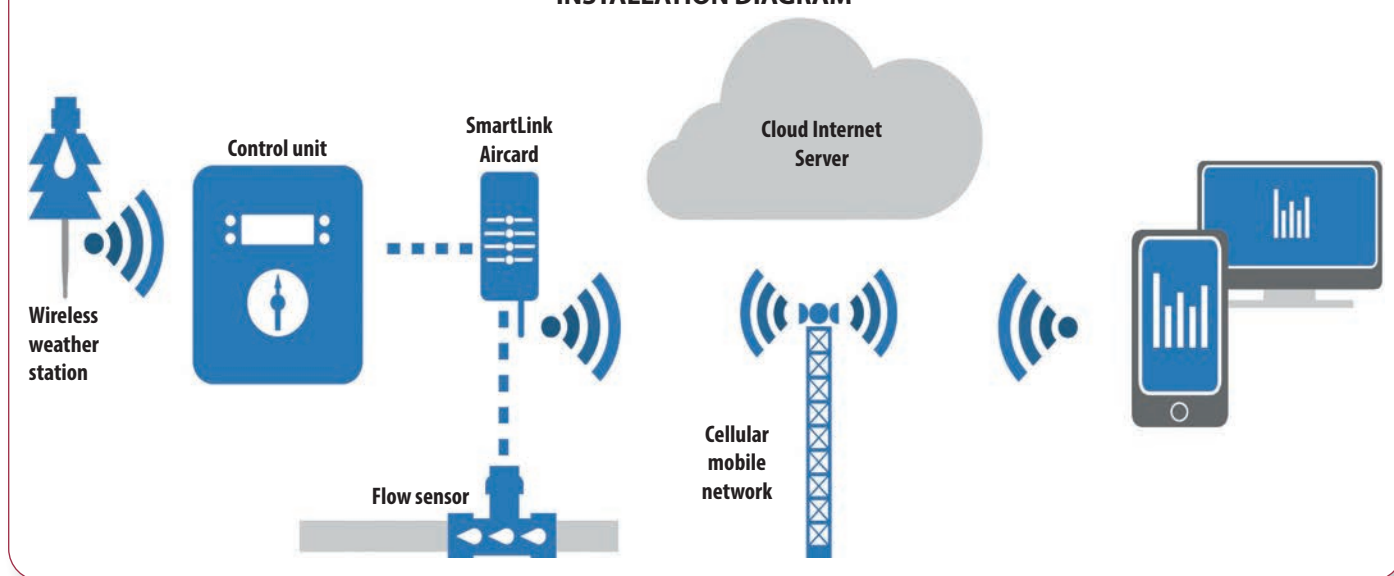
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## EXPANSION MODULES

| Code<br>Article<br>Stations<br>Programmer<br>Box | OPG195                                                                            | OPG196                                                                             | OPG198                                                                              |
|--------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                  | SLM2                                                                              | SLM4                                                                               | SLM12-1600                                                                          |
|                                                  | + 2                                                                               | + 4                                                                                | + 12                                                                                |
|                                                  | PL800                                                                             | PL1600                                                                             | PL1600                                                                              |
|                                                  | 20                                                                                | 20                                                                                 | 10                                                                                  |
|                                                  |  |  |  |

## INSTALLATION DIAGRAM



Landscape