

PRODUCT SPECIFICATION



SOLEM WF-IS IRRIGATION CONTROLLER

Electronic controller driven from smartphone or tablet via the Solem "APP" for irrigation of home watering system and landscape areas. Free smartphone application.

FEATURES WALL MOUNTED WF-IS

- LED indicator for monitoring operation
- Wi-Fi communication (must be on same network)
- Indoor wall mounting
- Barrier style terminals
- Non volatile memory, will save programming in case of power failure for up to 5 hours
- Programming will resume automatically in case of power failure less than 5 hours

TECHNICAL SPECIFICATION WF-IS

- Rain sensor shutdown
 - Master valve connection
 - Can drive 8 slave units (Wi-Fi access point)
 - Rain sensor connection
 - Compatible with Wi-Fi 802.11 b/g, WPA2-PSK WPA, WEP
 - Wi-Fi range up to 100 meters (line of site)**
- **range dependant on surrounding conditions

TECHNICAL SPECIFICATION WF-IS

- AC Power : Input 240vac plug in transformer
- AC Power: Output 24vac - 50Hz
- Amps: 750mA
- Ability to power master valve and one station
- Surge protection to 4kV on all inputs / outputs

SOLEM WF-IS IRRIGATION SMARTPHONE APPLICATION

- Free compatible app for iOS smartphone or ipad** 6.0, 7.0 higher
- **When searching application for Ipad make sure Iphone tab is ticked also
- Free compatible app for Android smartphones or tablet 2.3.3 and higher
- Check www.solem.fr for smartphone compatibility
- 3 programs (A,B,C)
- 8 start times per day and per program
- Watering Cycles : Choice of weekday
Even / Odd
1 to 31 days
- 1 minute to 12 hour watering times, 1 minute increments
- Manual start with adjustable run time
- Water budget 0 to 200%
- 1 to 15 day Rain delay function
- System check watering time from 1 to 10 minutes



WFIS6



APPLICATION FRONT PAGE



MODELS	CODE
4 station controller indoor mount with plug in transformer	WFIS4
6 station controller indoor mount with plug in transformer	WFIS6

Specifications Subject to Change Without Notice - Product Drawings / Images are representative only and are subject to change