



Installer Friendly Series® Single Phase Simplex Drip

- Designed to control one 120/230V single phase pump. Features a touch pad for programming rest for standard time, rest for peak enable time, spin filter flush time, dose time, field flush time, and field drain time.
- NEMA 4X enclosure.
- UL/cUL Listed.



Model DP1 Single Phase Simplex Drip

- Designed to control one 120/230V single phase pump and two valves (flush and spin valves).
- NEMA 4X enclosure.
- Programmable Logic Controller.
- Operates w/ hydraulically-controlled ratcheting valve for zone control.
- UL/cUL Listed.



Model DP2 Single Phase Simplex Drip

- Designed to control one 120/230V single phase pump and two valves (flush and spin valves).
- NEMA 4X enclosure.
- Programmable Logic Controller.
- Operates up to 4 independent electro-mechanical valves for zone control.
- UL/cUL Listed.



Model SB1 Single Phase

- Single phase, 240V.
- 32 full load amps.
- NEMA 4X enclosure.
- 10 amp control circuit breaker.
- Durable Square D® components.
- External hand switch.
- Interior has extra room for wiring.
- UL/cUL Listed.



Model SB2 Three Phase

- Three phase, 240V.
- 23-32 full load amps.
- NEMA 4X enclosure.
- 10 amp control circuit breaker.
- Durable Square D® components.
- External hand switch.
- Interior has extra room for wiring.
- UL/cUL Listed.



Model SB3 Three Phase, Multi-Voltage

- Three phase, 208/240/480V.
- 23-32 full load amps.
- NEMA 4X enclosure.
- Fused 120V control voltage.
- Durable Square D® components.
- External hand switch.
- Interior has extra room for wiring.
- UL/cUL Listed.



Drip Irrigation Control Panels



SJE-Rhombus offers two types of control panels for drip irrigation systems: **IFS Drip** utilizes embedded circuit board technology featuring an easy-to-use touch pad for programming and monitoring, while **DP1/DP2** utilizes programmable logic controllers (PLCs) for programming drip systems.

- Installer Friendly Series® (IFS Drip)
- Single Phase Simplex (DP1/DP2)



Starter Boxes Control Panels



Starter boxes are used to control motors in non-potable water, wastewater, and sewage applications for residential, commercial, and industrial installations, including lift stations, pump basins, irrigation systems and air compressor systems.

- Single Phase (SB1)
- Three Phase (SB2)
- Three Phase, Multi-Voltage (SB3)