



Distributed by:



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# TECHNICAL SHEET

## SIATA SFE-EV CONTROLLER





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### TECHNICAL CHARACTERISTICS

- Can be used on different valves for softening or filter applications: V132, V230, V250\* and V260\*
- Colored LCD display:
  - High customization possibilities: customer logo, service phone number and password
  - Time of day alternating with volume remaining during the service
  - Salt status indicator
  - Indication of day of the week and time of the day in hours and minutes
  - Regeneration steps and cycle time remaining
- Variable brining management with embedded brine valve, allowing salt savings
- Easy and simple, user-friendly programming:
  - Different volume units set (liters, cubic meters or gallons)
  - Quick and easy setup of capacity, regeneration time, day override and holiday function
  - Advanced programming options including up to 4 regenerations phases with independently adjustable cycle times
- 2 free contact relays each one programmable in 8 different modalities (for solenoid valve, dosing pump, ...)
- Easy to access external terminal to connect external devices such as meters, salt sensor, solenoid valves, chlorine cell...
- Manual regeneration, meter immediate or delayed, time clock, day of week regeneration
- High frequency regeneration (every 1/2/3/4/6/8 or 12 hours)
- Remote start, immediate or delayed; inhibit
- Statistic Modes
- Programming is stored in the EEPROM and will not be lost due to power outages
- Interchangeable standard lithium battery (#CR2032)
- Electrical rating: 230V / 50 or 60 Hz transformer 12 VAC (6 VAC if Chlorine cell)
- Operating temperature range: 2-43°C

\* only with blue injector

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