Fleck SE (Simple Electronics) Controls

Simple Electronics from Fleck provide easy, step-by-step programming at the touch of a button.

The same SE control drives six different Fleck valves, saving you time in installation, service and training. Unlike other electronic valves, the SE control performs without switching out cams or fumbling with jumpers, pins and cryptic calculations.

A bright LED displays the time of day, soft water remaining and self diagnostic indicator so you're never left in the dark. Fleck valves with SE controls, simply the best solution for all of your residential water treatment applications.



Features and Benefits

- · Bright red LED display
- True time of day in hours and minutes
- · Volume of soft water remaining
- Regeneration Steps and Cycle Time Remaining
- · Service and Self Diagnostic Indicator
- Easy, friendly programming
- Quick and easy setup of Capacity, Regeneration Time, and Day Override
- Advanced programming options including up to six independently adjustable cycle times
- Program Memory stores timer settings without batteries
- Electronic step-by-step regeneration
- · Regeneration Tonight and Regenerate Now option

System Configurations	
System Type 4	Single Unit Operation
Regeneration Types	Time Clock Delayed Meter Delayed Meter Immediate
Electrical Rating	24, 120 or 240 VAC (with appropriate transformer) 50/60 Hz
Operating Temperature Range	32° F - 120° F (0° C - 49° C)

Setup in Five Simple Steps

- 1. To set the Time of Day simply push the up or down buttons.
- 2. **Get into the Programming Mode** by pressing the up and down buttons together for five seconds.
- 3. Now, set the Capacity by pushing the up or down buttons. To continue, push the Extra Cycle button 爱.
- 4. Next **set the Regeneration Time** by pushing the up or down buttons. To continue, push the Extra Cycle button 爱.
- 5. Finally, set the **Regeneration Day Override** by pushing the up or down buttons. To end the Programming Mode, push the Extra Cycle button.



5600SE



ProFloSE



2510SE



2750SE



TwinFloSE



9000SE