

# RESIDENTIAL TIMERS



Superior features an array of Logix Series timers perfect for any of your residential needs.

## 740 TIME CLOCK

- Simple, economic electronic time clock design
- 7- or 99-day regeneration setting
- High efficiency regeneration sequence
- 12-volt operation
- Filter or conditioner setting in one control
- Operates 255, 263, 268 with one controller

## 742 TIME CLOCK

Same features as the 740 Time Clock, plus:

- Fully programmable cycle times
- Salt setting in 1-pound increments
- Optional no-salt detector
- Operates 255, 263, 268, 278, and

## 760 DEMAND

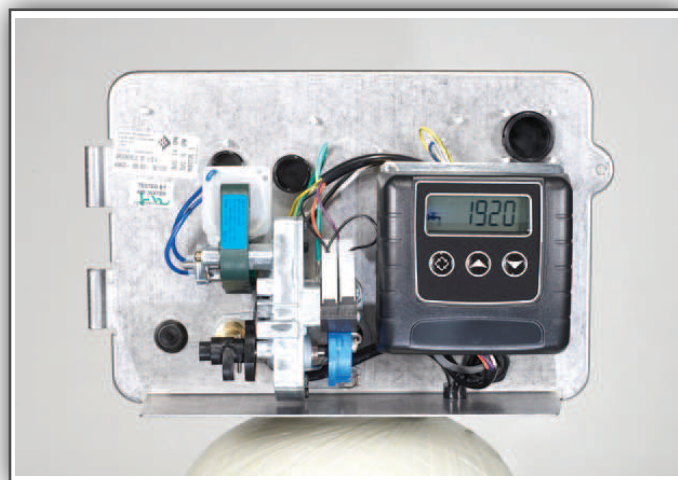
- Simple, economic electronic on-demand regeneration
- Calendar override
- 12-volt operation
- 28-day variable reserve
- High efficiency regeneration sequence
- Operates 255, 263, 268 with one controller
- Automatic capacity calculationstroller

## 762 DEMAND

Same features as the 760, plus:

- Fully programmable cycle times
- Salt setting in 1-pound increments
- Optional no-salt detector
- Operates 255, 263, 268, 278, and

# SXT CONTROLLER



Fleck SXT Controls provide easy, step-by-step programming at the touch of a button. The same SXT control drives 6 different Fleck valves, saving you time in installation, service and training.

Unlike other electronic valves, the SXT control performs without switching out cams or fumbling with jumpers, pins and cryptic calculations.

A large backlit LCD display alternates between time of day, soft water remaining or days to regeneration, and tank in service (twin tank systems only). Fleck valves using an SXT control is the best entry-level solution for all your residential water treatment applications.

## Features and Benefits

- Easy, user-friendly programming
- Large, blue backlit LCD display
- 48 hour internal power backup capacitor
- True time of day in hours and minutes
- Volume of soft water remaining
- Regeneration steps and cycle time remaining
- Service and self diagnostic indicator
- Quick and easy setup of capacity, regeneration time, and day override
- Advanced programming options including up to 6 independently adjustable cycle times
- Programming is stored in memory and will not be lost due to power outages
- 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 Day of Week
Electrical Rating	24, 120 or 240 VAC (with appropriate transformer) 50/60 Hz
Operating Temperature Range	32° F - 120° F (0° C - 49° C)