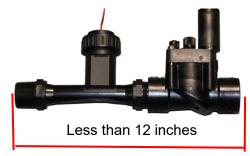




Introducing an affordable flow sensor for residential and commercial systems<

- Now the water saving benefits of detecting leaks, broken sprinkler heads or stuck zone valves are available for smaller systems with lower flow zones.
- The patented ELF (Enhanced Low Flow) sensor makes it easy to add flow monitoring and control to systems with lower flow rates, from 20 GPM down to a low of 0.2 GPM.
- Instead of estimating your water usage, accurately measure it in real time.
- ♦ 2 Easy to install models
 - PVC with 3/4" socket weld pipe connections
 - 1 inch male pipe thread connections for any pipe material
 - Install above or below grade on horizontal or vertical pipe
- No need for straight pipe lengths before or after the sensor
 - the mounting tee straightens the flow
 - Control valves may be threaded directly onto the downstream side
 - Installed length with a valve is under 12 inches
 - Fits in a standard rectangular valve box



- Simple to connect
 - 2 color coded wire leads attach to flow terminals of most SMART irrigation controllers
 - Wire may be extended up to 2,000 feet
 - Follow set-up instructions on controller
- The ELF with proven reliable technology, is easy to install making it easy to conserve water, save money, and maintain landscapes

Creative Sensor Technology, Inc. PO Box 10893, Bedford, NH 03111 www.creativesensortechnology.com Ph: 508-763-8100 Email: info@creativesensortechnology.com

\$149.00 List Price

LIFETIME No hassle WARRANTY on flow sensor

Noryl Model

ELF-T10-N01

