

## **MICROPlumb® PRODUCTS** Lavatory/Shower Solenoid



## Description ►

Electronically operated solenoid w/integral filter used to supply hot or cold water to lavatories or pre-mixed water to a shower. For use with any MICROPlumb® controller.

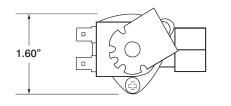
## **Specifications**

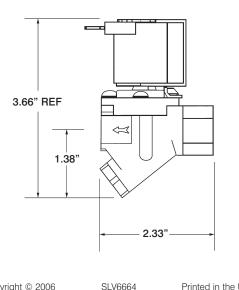
- 24 VAC 50/60 Hz Operating Voltage
- Current: In Rush 12 VA (500 mA)
  - Holding 4.63 VA (193 mA)
- Power Consumption: 7 WATTS
- 160°F maximum water temperature
- Brass body w/integral 'Y' strainer (80 mesh)
- .375-18 NPTF Thread at inlet and outlet
- Stainless steel valve seat
- Includes 15' cable w/ 6 position, 4 pin RJ-11 connector

## Accessories

- MCR 29-A 3/8 NPTM to 3/8 O.D. tube adapter kit
- 200' 3/8 O.D. nylon tubing • MCR 86-200
- 20' Single Wire Extension Cord Kit • ETF 1003-240

NOTE: Solenoid cable length can be increased to a maximum overall length of 200 feet.





This space for Architect/Engineer approval

The information contained in this document is subject to change without notice.



10500 Seymour Avenue • Franklin Park, Illinois 60131-1259 Phone 800-671-6970 • Fax 847-671-6944

Copyright © 2006