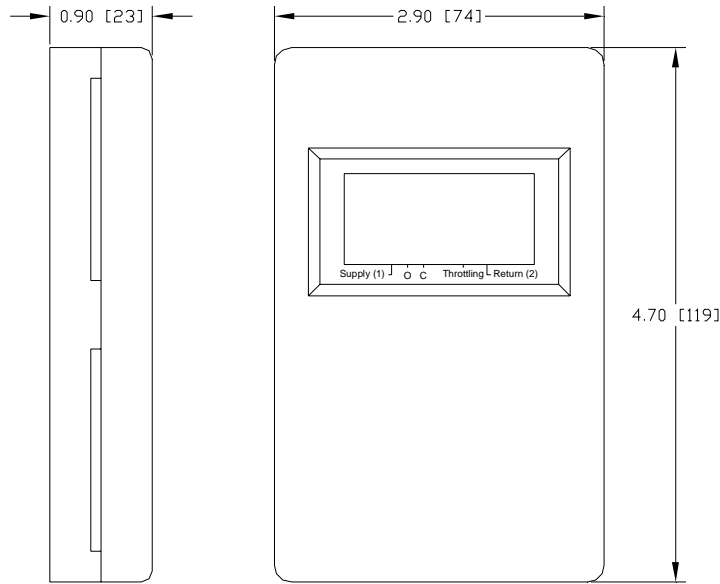




Mixing Setpoint Control – QHSC Specification Sheet

Tag _____

Dimensional Data: Inches and [mm] are subject to manufacturing tolerances and change without notice.



Engineering Specification: Zurn Mixing Setpoint Control with a floating action output. Setpoint controller used with a 3-way and 4-way mixing valves with actuating motors. This is a 24VAC microprocessor-based controller. The output is a 24VAC, 10 amp relay. Unit has an adjustable throttling range and a wide setpoint range. Has a LCD window for viewing setpoints. Includes a 10K ohm sensor.

Accessories

- ___ **QHMV5** 1" 4-Way Mixing Valve
- ___ **QHMV6** 1-1/4" 4-Way Mixing Valve
- ___ **QHMV7** 1-1/2" 4-Way Mixing Valve
- ___ **QHMV8** 2" 4-Way Mixing Valve
- ___ **QHMVM56** 4-Way Mixing Valve Motor (1" or 1-1/4")
- ___ **QHMVM78** 4-Way Mixing Valve Motor (1" or 1-1/4")

Rev.	Date: 6/11/02	C.N. No. 89600
Dwg. No. 66762		Prod. No. QHSC