

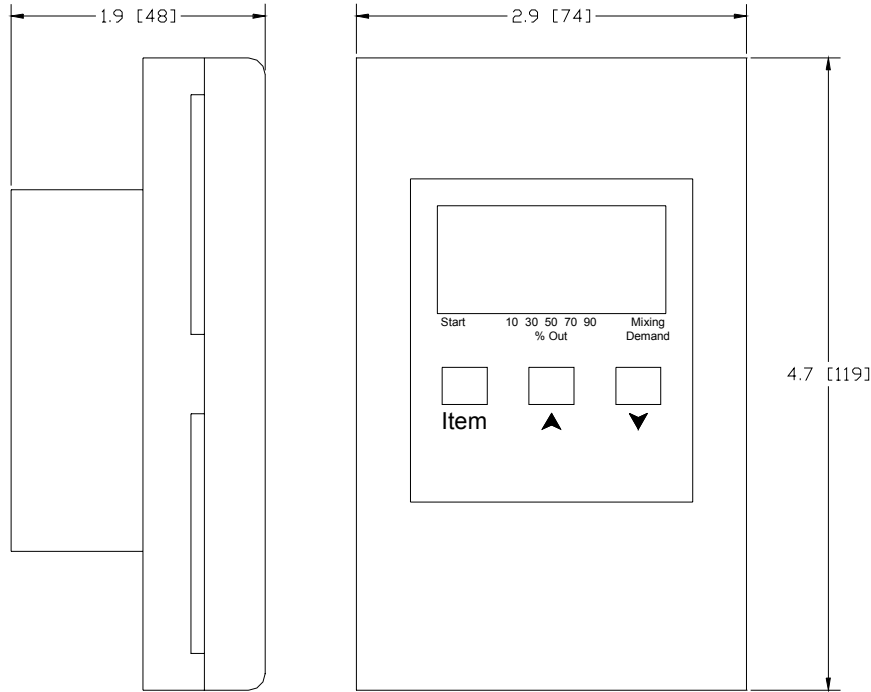


Outdoor Reset and Injection Mixing Module – QHMVPOR

Specification Sheet

Tag _____

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



Engineering Specification: Zurn Outdoor Reset and Injection Mixing Module. A microprocessor-based PID control used to regulate supply water temperature of a heating system. The controller uses outdoor air temperature to control the speed of an injection pump. A boiler sensor can be connected to the controller to prevent flue gas condensation. A boiler supply sensor connected with the Mixing Module will control boiler firing cycles, prevent water temperature swings, and increase heating system efficiency. A wiring harness with a pre-wired plug will connect directly to a Zurn Zone Valve Control or Pump Relay Control. CSA approved and meets ICES and FCC regulations for EMI/RFI.

Accessories

- ___ **QHMZ4A** 4-Zone Expandable Zone Valve Control
- ___ **QHMZ6A** 6-Zone Expandable Zone Valve Control
- ___ **QHMZ4P** 4-Zone Expandable Pump Relay Control
- ___ **QHMZ6P** 6-Zone Expandable Pump Relay Control

Rev.	Date: 06/05/02	C.N. No. 89580
Dwg. No. 66751	Prod. No. QHMVPOR	