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Mixing Valve Motor for 1" to 2" FNPT Mixing Valves DDC
Submittal - Page 1 of 1

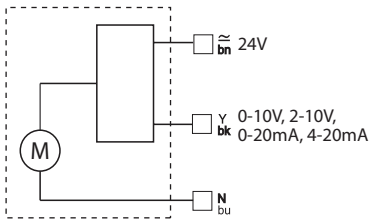
Job or Customer :	
Location :	
Engineer :	
❑ Complies with Spec ❑ Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

Description
Mixing Valve Motor controlled by a proportional signal to operate rotary 3-way (63539, 63541, 63551) or 4-way (64026, 64031, 64041, 64051) FNPT mixing valves. The valve can be manually operated by the pull and turn knob on the front of the actuator.

Technical Data

Ambient Temperature: ..... 23 to 131°F (-5 to 55°C)
Power Supply: ..... 24Vac/dc ± 10%, 50/60 Hz
Enclosure Rating: ..... NEMA 1, IP41
Protection Class: II
Torque:..... 53.1 lbf.in (6 Nm)
Power Consumption - Operation: ..... AC: 5W
DC: 2.5W
Power Consumption - Dimensioning: ..... AC: 8 VA
DC: 4 VA
Angle of Movement:..... 90°
Running Time 90°:..... 45/120 sec
Control Signal..... 0-10V, 2-10V, 0-20mA, 4-20mA
Cable Length: ..... 4.9 ft (1.5 m)

The motor should be preceded by a multi-pole contact breaker in the fixed installation.

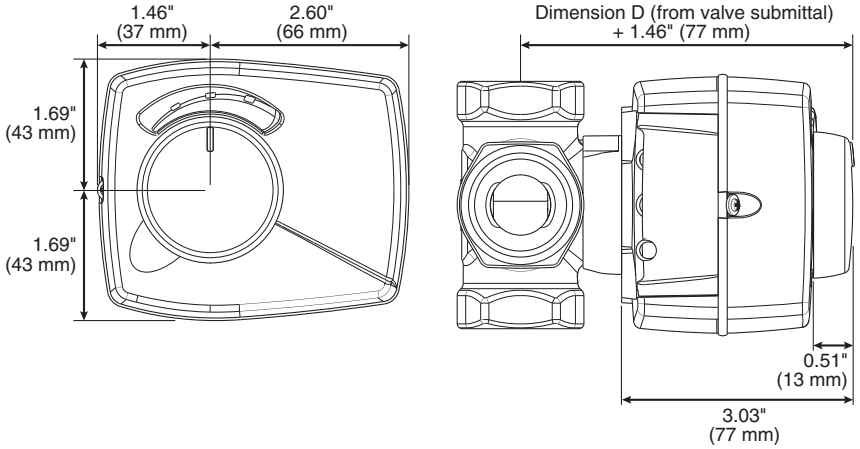


CE LVD 2006/95/EC
EMC 2004/108/EC
RoHS 2002/95/EC

Qty	Stk. #	Weight
	58132	1 lb (0.4kg)

Installation
Installation must follow all of HeatLink's instructions and guidelines, including those in the installation instructions.

Related Documents
• HeatLink Limited Heating Warranty



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