www.heatlink.com

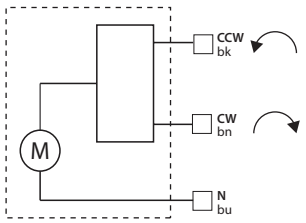
Mixing Valve Motor for 2" to 4" Flange Mixing Valves DDC
Submittal - Page 1 of 1

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 (DDC) signal to operate rotary 4-way (64164, 64166, 64181, 65000) flange mixing valves. Motor is reversible and is provided with limit switches which are actuated by cam discs. The valve can be manually operated by pushing the manual button and using the lever.

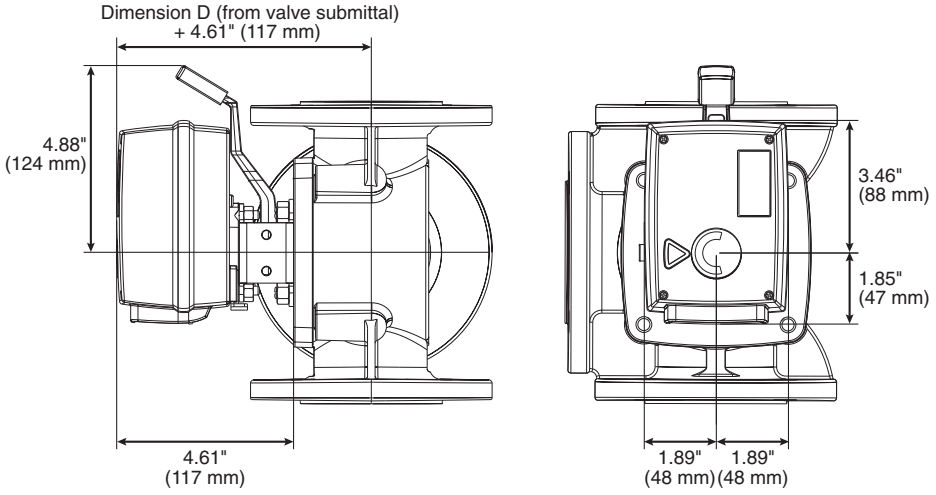
Technical Data
Ambient Temperature: ..... 23 to 131°F (-5 to 55°C)
Power Supply: ..... 24Vac/dc ± 10%, 50/60 Hz
Enclosure Rating: ..... NEMA 113, IP 54
Protection Class: II
Torque:..... 135 in. lb (15 Nm)
Power Consumption: ..... 5 VA
Angle of Movement:..... 90°
Running Time 90°:..... 60/90/120 sec
Control Signal..... 0-10V, 2-10V, 0-20mA, 4-20mA

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
	58300	1.76 lb (0.8 kg)



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

Related Documents
• HeatLink Limited Heating Warranty

Toll Free: 1-800-661-5332
Canada Fax: 1-866-450-1155
USA Fax: 1-800-869-6098

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