

Job or Customer :	
Location :	
Engineer :	
<input type="checkbox"/> Complies with Spec <input type="checkbox"/> Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

Description

These actuators allow for additional room temperature control in conjunction with a direct digital control system by mounting on a Stainless Steel Manifold, or HeatLink® 62000 & 63000 series zone valves.

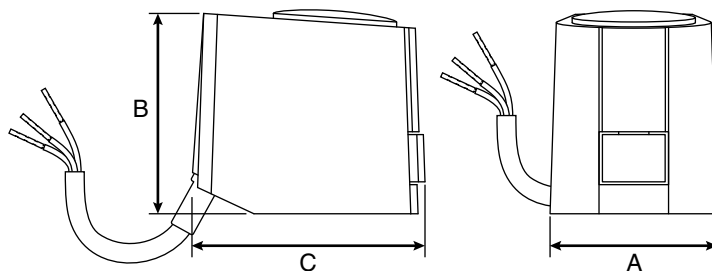
Technical Data

Operating Voltage:..... 24 Vac, 50/60Hz
 Control Voltage:..... 0-10 Vdc, R_E = 100kΩ
 Power Consumption:..... 1 VA
 Max. Current..... max. 320 mA for max. 2 min
 Type:..... Normally Closed
 Average Actuation Delay:..... 30 s/mm
 Stroke:..... 4 mm
 Operating Temperature:..... 0°C to 60°C / 32°F to 138°F
 Degree of Protection:..... IP 54
 Protection Class:..... III
 Force:..... 100 N + 5%
 Casing:..... White polyamide
 Cable:..... 3 x 0.22 m2 PVC, white, 1 m / 3.28 ft (removable)

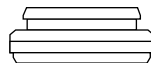
Standards / Listings

CE

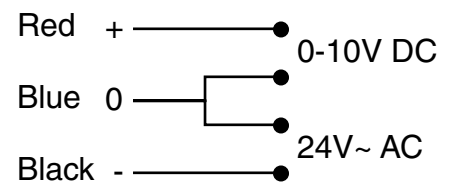
Qty	Stk. #	Dimension			Weight
		A	B	C	
	56121	1.74" (44.3 mm)	2.09" (53.0 mm)	2.42" (61.5 mm)	0.24 lb (0.11 kg)



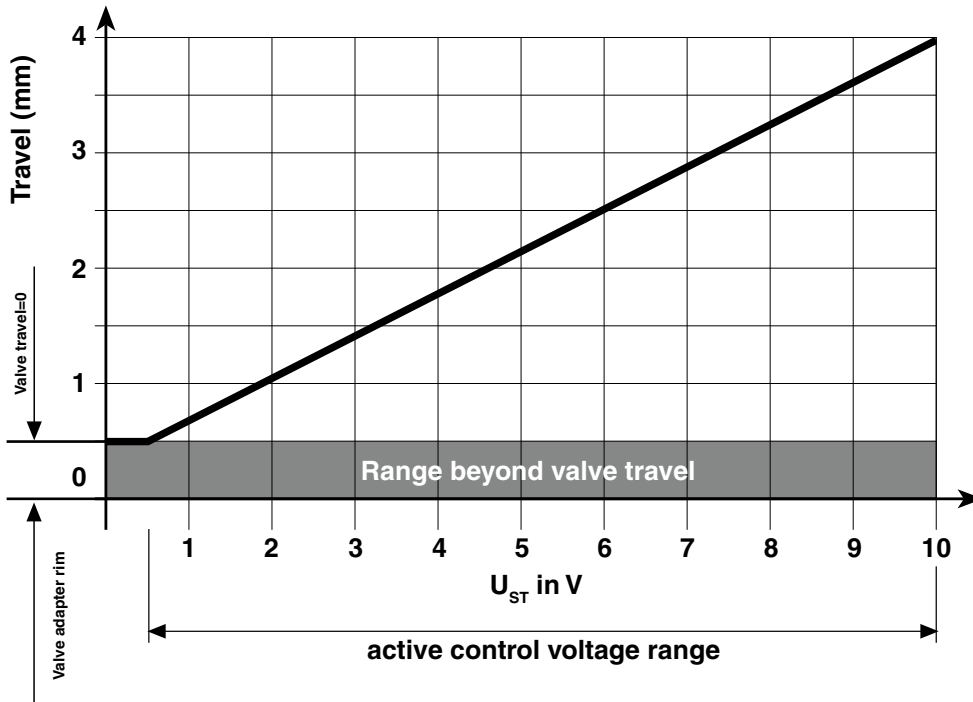
Stainless Steel Manifold
& Valve Adapter



Sample Wiring Diagram



Characteristic Curve



Installation

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

Related Documents

- HeatLink Limited Heating Warranty