

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

Description

Thermostatic actuator with remote copper sensor used as a setpoint (injection) control for HeatLink® zone/injection valves. Operation is based on a sensitive element seated under the housing and connected to the remote sensor via a liquid-filled capillary. The setpoint is set by rotating the adjustment knob. The actuator adjusts the flow through the valve on which it is mounted, based on the difference between the sensor temperature and setpoint.

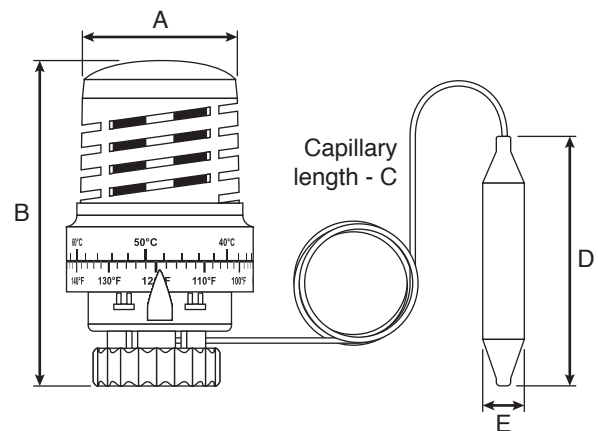
The temperature adjustment range can be limited using stop clips.

Qty	Stk. #	A in (mm)	B in (mm)	C ft (m)	D in (mm)	E in (mm)	Weight lb (kg)
	57094	1.93 (49)	3.35 (85)	8.2 (2.5)	2.60 (66)	0.47 (12)	0.55 (0.25)

Technical Data

Specifications

Material - Handwheel	ABS
Material - Sensitive element capsule	Bronze
Material - Probe	Copper
Material - Plug seal	EPDM
Material - Thrust rod	30% polyamide
Material - Springs	Stainless steel
Adjustment range	68-158°F (20-70°C)
Max. temperature, probe side	176°F (80°C)
Nominal lift	0.002"/°F (0.105mm/°C)
Thread	M30×1.5



Installation

Installation must follow all of HeatLink's instructions and guidelines.

Maintenance

Maintenance must follow all of HeatLink's instructions and guidelines.

Related Documents

- Installation Instructions (L657094)
- HeatLink Limited Heating Warranty

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