

ACTUATOR

SUBMITTAL DATA

Job Name:	Submitted by:	Date:
Location:	Approved by:	Date:
Engineer:	Order No.:	Date:
Contractor:	Notes:	
Sales Rep.:		

DESCRIPTION

When several thermostats are connected to a single manifold, it is essential to use actuators to control the flow distribution within the loops according to the thermostat demands. This allows you to manage the temperature of each zone independently.

The actuator regulates the fluid circulation by automatically opening or closing the valve according to the electrical supply, while also providing a convenient manual open/close function directly on the device. Calefactio's 24-volt actuator is designed exclusively for use with Calefactio's Radiant Caltherm Pro and Caltherm Mega manifolds.

TECHNICAL SPECIFICATIONS

· Compatible with Calefactio stainless steel manifolds

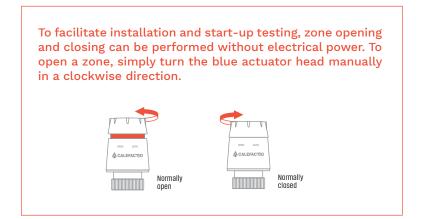
• Supply voltage: 24V • Power consumption: 3W • Frequency: 60 Hz

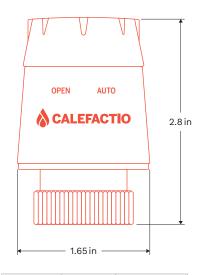
• Spindle travel time: 3 to 5 minutes

• Stroke: 3 to 5 mm

• Ambient temperature: -5°C up to 60°C

• Enclosure: IP54 • Cable length: 750 mm





Model#	Connection	Weight	
Muuci#	Connection	lb	g
AC24NC	M30×1.5	0.28	125.5

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