

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

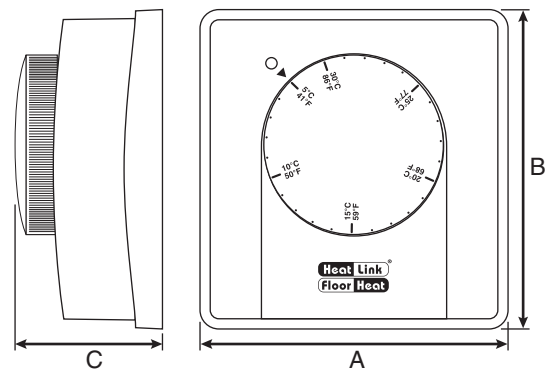
Inexpensive thermostat with a large, easy to adjust dial, has screw connections for use with standard thermostat wire. 2 wires are required for operation of the thermostat. 3 wire operation enables the heat demand LED and heat anticipator for high mass systems.

Technical Data

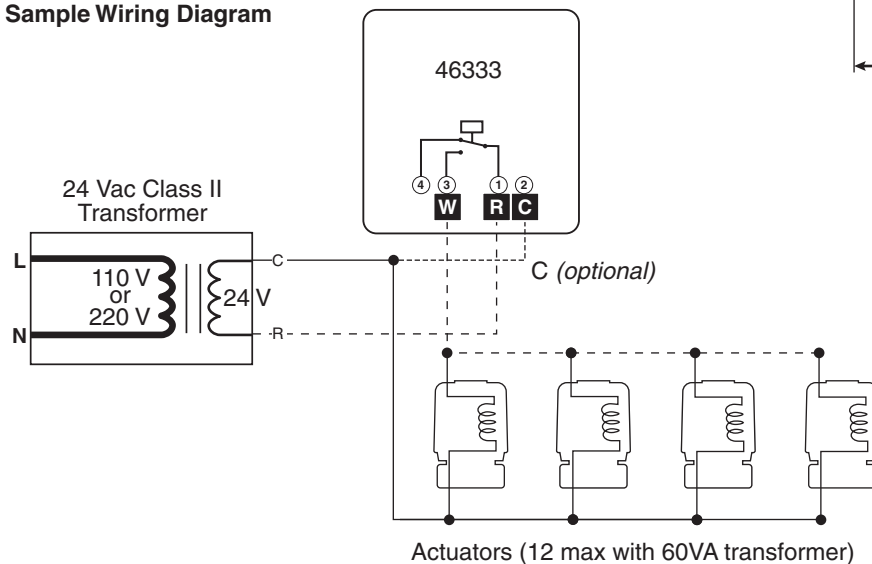
Operating Voltage:..... 24V(ac)
 Power Consumption: 0.2 VA max (3-wire operation)
 Operating Temperature:..... 0°C to 50°C / 32°F to 122°F
 Output:..... 24V / 10(3)A
 Setting Temperature: 5°C to 30°C / 41°F to 86°F
 Differential at 20°C / 68°F: 0.4°C / 0.7°F
 (0.6°C / 1.1°F without heat anticipator)
 Protection Class: IP 30
 Temperature Sensor:..... Gas filled capsule

Standards / Listings
CE

Qty	Stk. #	Dimensions			Weight
		A	B	C	
	46333	3-1/4" (83 mm)	3-3/8" (86 mm)	1-1/2" (39 mm)	4.6 oz 130 g



Sample Wiring Diagram



Installation

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

Related Documents

- Mechanical Thermostat Installation Instructions (L646333)
- StatLink Technical Guide (L3710)
- Component Warranty