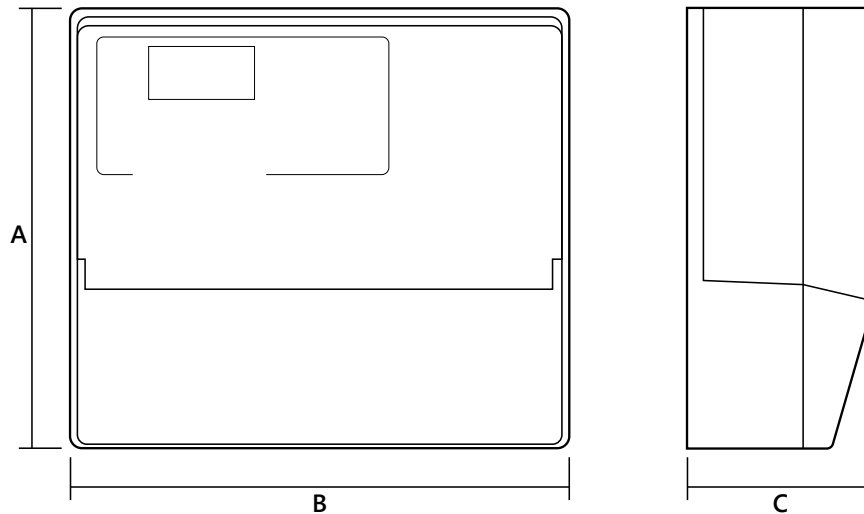


Job or Customer :	
Location :	
Engineer :	
<input type="checkbox"/> Complies with Spec <input type="checkbox"/> Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

Description

The 30360 mixing control is designed to operate a mixing valve using outdoor temperature reset. It can be used in applications ranging from radiant floor heating to commercial baseboard systems for boiler protection with full reset. This control regulates a single heating water temperature through outdoor temperature reset. It controls the mixing by opening or closing a floating type mixing valve actuator (3 or 4 way valves), and also provides control of the mix system pump.

Qty	Stk. #	A	B	C
	30360	6 5/8" (170 mm)	7 5/8" (193 mm)	2 7/8" (72 mm)



Technical Data

Specifications

Control	Microprocessor control. This is not a safety (limit) control
Enclosure	Blue PVC plastic, NEMA type 1
Ambient Conditions	Indoor use only , 32 to 104°F (0 to 40°C), RH ≤90% Non-condensing
Power Supply	120 Vac ±10%, 50/60 Hz, 1300 VA
Floating Output	24 Vac 0.34 A 8 VA
Relays	240 Vac 10 A 1/3 hp
Demand	20 to 260 Vac 2 VA
Sensors	NTC thermistor, 10 kΩ @ 77°F (25°C ±0.2°C) β=3892
- Included	30071
- optional	30072, 30073, 30079

Standards / Listings

CSA C US, meets class B:
ICES & FCC Part 15

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