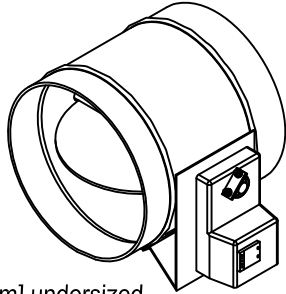


The MZ systems are simple, stand alone, single systems that work independently of the HVAC unit to maintain temperature setpoint.



1/8" [3.175mm] undersized

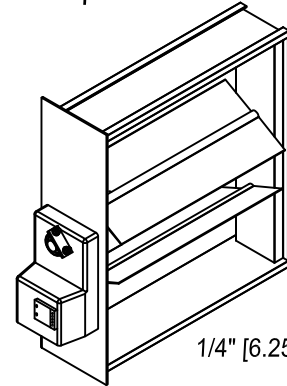
MODEL MI-MZ-1 or 2 shown

MZ-1 (single zone control)

Consist of wall T'stat, mounted air stream change over sensor, Actuator/Controller, and 120/24 Transformer

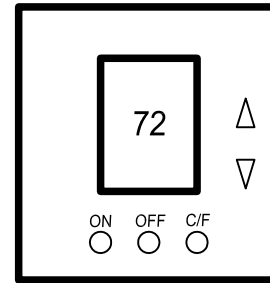
MZ-2 (single zone control with reheat)

Consist of wall T'stat, mounted air stream change over sensor, connection for Electric Heat or Hot Water Coil, Actuator/Controller, and 120/24 Transformer



1/4" [6.25mm] undersized

MODEL OB-MZ-1 or 2 shown



MI FEATURES:

- Body: 24 ga. galvanized (for dia. 4" - 10" [101.6-254mm])
20 ga. galvanized (for dia. 12" - 20" [304.8mm-508mm])
- Blades: Double skin 24 ga. galvanized steel w/gasket
- Body Length 8" [203.2mm]
- Bronze oilite bearings

OPTIONS:

- Aluminum Construction
- Stainless Steel Construction

OB FEATURES:

- .081" [2.0574mm] extruded aluminum frame and blade

OPTIONS:

- Blade Seals
- Jamb Seals

WALL T'STAT FEATURES:

- 24 VAC
- 68°-76° F [20°-24.44° C] setpoint range (Factory Adjustable stop points)
- Auto changeover
- 3 1/2" x 3" [88.9 x 76.2 mm] overall size
- Proportional plus integral PI Control Algorithm
- Control up to 3 dampers +/- 1° F Precision
- Easy Wiring

Job Name:	<input type="checkbox"/> Model MI-MZ-1 <input type="checkbox"/> Model MI-MZ-2		
Location:	<input type="checkbox"/> Model OB-MZ-1 <input type="checkbox"/> Model OB-MZ-2		
Architect:	DRAWN BY:	DATE:	REV. DATE:
Engineer:	CLJ	02-09-02	10-25-19
Contractor:	REV. NO.	DWG. NO.:	
	15	G-5	