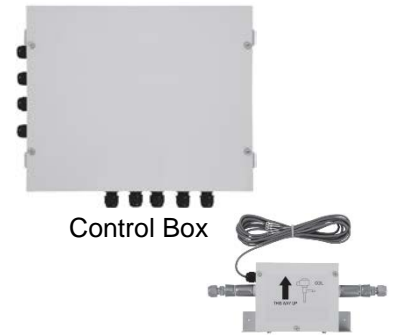


**Submittal Data Sheet**  
**DXF-048A1 DX-Kit for Third-Party AHU Integration**  
**4.0 Ton, 208-230V, 1Ph, 60Hz**

Job Name:	Location:
Purchaser:	Order No:
Engineer:	
Submitted By:	Date:
Unit Designation:	Schedule No:
Construction:	Model No:



**Features and Benefits**

- Combines the VRF system and third-party AHU
- Provides three types of AHU temperature control (inlet air, outlet air, and external signal control)
- Compatible with multiple AHU types including return air, return air-outside air mix, and heat recovery types
- Flexible installation for expansion valve box and control box with IP54 Enclosure rating

**Technical Data**

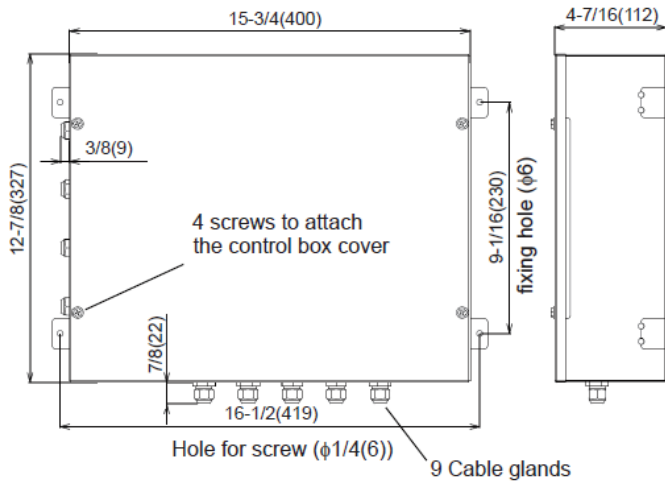
<b>4.0 Ton DX-Kit for Third-Party AHU Integration</b>		
Model Number		DXF-048A1
<b>Control Box</b>		
Power Supply (V-Ph-Hz)		208 / 230 - 1 - 60
Height (")		4-7/16
Width (")		17-1/8
Depth (")		13-3/4
Weight (lbs)		11.5
Quantity		1
<b>Expansion Valve Box</b>		
Height (")		2-3/8
Width (")		17-3/16
Depth (")		6-9/16
Weight (lbs)		3.7
Liquid Pipe Size (")		3/8
Quantity		1
<b>Acceptable AHU</b>		
Nominal Heat Exchanger Capacity (MBH)		48
Suction Temperature Range (°F)	Cooling	DB: 69 to 89 WB: 59 to 73
	Heating	DB: 59 to 80
Connection Ratio		1 ODU to 1 AHU: 100% or less, 1 ODU to Multiple AHU: 100% or less, 1 ODU to AHUs and IDUs: 100% or less

*For additional product information, refer to the Operation, Installation & Maintenance Manual.*

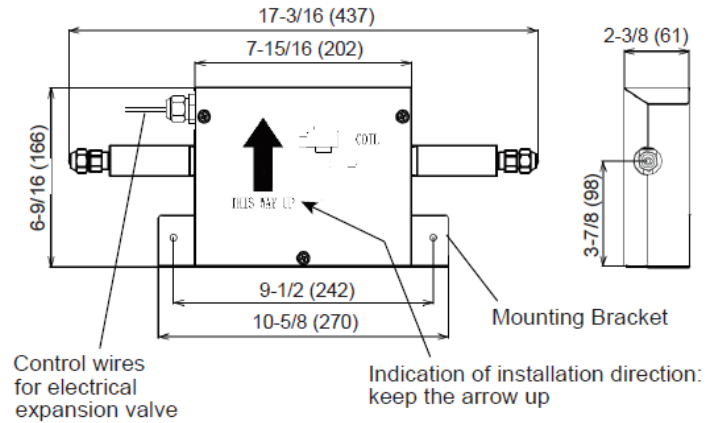
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# Dimensions

Unit: inch(mm)




Control Box



Expansion Valve Box

## Thermistor for Temperature Sensing (Included accessory)

Accessory	Qty	Purpose
Thermistor 	4	For Temperature Sensing of : Outlet Air (red, 33ft (10m)) Inlet Air (blue, 33ft (10m)) Liquid Pipe (black, 33ft (10m)) Gas Pipe (yellow, 33ft (10m))

For additional product information, refer to the Operation, Installation & Maintenance Manual.

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