

SUBMITTAL DATA - INDOOR UNIT VUCD018S6-5P Ceiling Mount

.	For:	Reference	Approval	Review	Construction
System Designation:	Date:				
Schedule No.:	Location:				
Location:	Archite	ct:			
Job:	Engine	er:			

Ceiling Indoor Unit

FEATURES

- Ceiling Mount Only
- Simple display

· Single side installation

- · Fast cooling air flow
- Refrigerant R-32
- Easy operation
- · Superior performance

WARRANTY

10-year limited warranty.*See warranty for details.

SPECIFICATIONS						
PERFORMANCE						
Cooling Capacity ¹ (Btu/h)		18,000				
Heating Capacity ¹ (Btu/h)		20,000				
Airflow (CFM)	Low/Medium/High	353/399/445				
Sound (dBA)	Low/Medium/High	36/39/41				
ELECTRICAL DATA						
Power Supply (Volts/Hertz/F	208-230/60/1					
Minimum Circuit Ampacity (MCA) (A)		0.64				
Maximum Overcurrent Protection (MOP) (A)		15				
Cooling Power Input ² (W)	50					
Cooling Rated Current (A)	0.43					
Heating Power Input ² (W)	50					
Heating Rated Current (A)	0.43					
Fan Motor Output x n (W)		40				
DIMENSIONS						
Unit Dimensions (in)	Width	39.4				
	Height	7.9				
	Depth	25.6				
Liquid Pipe Connection (in)	1/4					
Gas Pipe Connection (in) (I	1/2					
Net Weight (lb)		45.9				
Shipping Weight (lb)	57.8					
ppge/g/it (iv)						

OPTIONAL ACCESSORIES	
VSTAT02P-1 Touch Screen Wired Controller	37P79
VSTAT04P-1 Individual Wired Controller	37Y74
VSTAT01P-1 Wireless Remote Controller	37Y73



NOTES

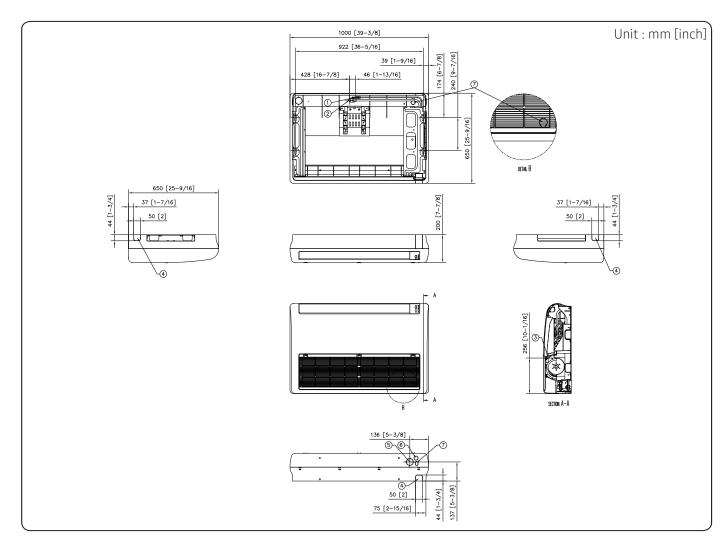
- I. Specification may be subject to change without prior notice.
- 2. Performances are based on the following test conditions.
 - a. Cooling: Indoor temperature: 80°F(26.7°C) DB, 67°
 F(19.4°C) WB, Outdoor temperature: 95°F(35°C)
 DB, 75°F(23.9°C) WB
 - b. Heating: Indoor temperature: 70°F(21.1°C) DB, 60° F(15.6°C) WB, Outdoor temperature: 47°F(8.3°C) DB, 43°F(6.1°C) WB
 - c. Equivalent refrigerant piping length 7.5m(24.6ft), Level differences : 0m(0ft))
- Sound level was acquired in an anechoic room. Thus actual noise level may be different depending on the installation conditions.
- These products contain R32 (GWP=675) which is fluorinated greenhouse gas.
- 5. Select wire size based on the value of MCA





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DIMENSIONAL DRAWINGS - MM (IN.)



No.	Name	Description
1	Refrigerant liquid pipe	Φ6.35(1/4)
2	Refrigerant gas pipe	Φ12.7(1/2)
3	Condensate drain	VP25 (OD 32,ID 25)
4	Knockout hole for piping	
5	Knockout hole for air intake	Ф50 [2]
6	Knockout hole for drain pipe	
7	Knockout hole for wiring	