SUBMITTAL DATA SHEET

AUX R32 - The Free Match Inverter Series - AFEB18HP230V1CC

Job Name _____ Location _____ Date _____

Purchaser _____ Engineer _____

For ☐ Reference ☐ Approval ☐ Construction

Submitted to _____ Schedule # _____

Unit Designation _____



AFEB18HP230V1CC

- ❖ Square panel
- ❖ Detachable air guide vane
- ❖ Health filter
- ❖ Compact body
- ❖ 360° air supply
- ❖ Fresh air intake
- ❖ New anti-leakage water pan
- ❖ Built-in pump
- ❖ Digital display
- ❖ Wi-Fi control (optional)

Ceiling Cassette Indoor Unit (4-Way)			
Indoor Unit			**AFEB18HP230V1CC**
Capacity	Cooling	Btu/h	18000
	Heating	Btu/h	18500
Electrical	Power Supply	V~, Hz, Ph	208~230,60,1
	Input Current	A	0.32
Indoor Unit	Air Flow Rate (Hi/Mi/Lo)	CFM	447/382/341
	Sound Pressure Level	dB(A)	45
	Net Dimensions (W×D×H)	inch	22.44×22.44×10.24
		mm	570×570×260
	Package Dimensions (W×D×H)	inch	28.35×25.59×11.42
		mm	720×650×290
	Net Dimensions (Panel)	inch	25.59×25.59×2.17
		mm	650×650×55
	Package Dimensions (Panel)	inch	27.95×27.95×3.15
		mm	710×710×80
	Net / Gross Weight (Body)	lbs	33.1/38.6
	Net / Gross Weight (Panel)	lbs	4.9/8.2
Piping	Liquid Side	in. [mm]	1/4 [6.35]
	Gas Side	in. [mm]	1/2 [12.7]

Specifications are subject to change without notice.

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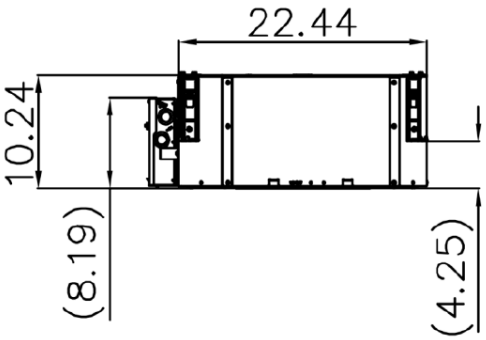
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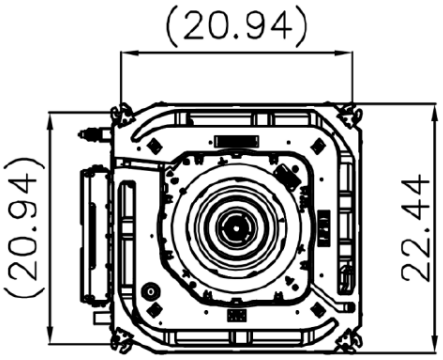
1. All specifications are subject to change by the manufacturer without prior notice.
2. All units are being tested and comply to AHRI 210/240-2024. Indoor-unit capacities are nominal; system ratings depend on the matched outdoor unit.
3. Sound pressure levels are measured in anechoic chamber. During actual operation, sound pressure level will be higher as a result of room specification condition.
4. Data from AUX lab, 08/03/24. Data may change according to test surroundings; AUX reserves right of explanation on data.

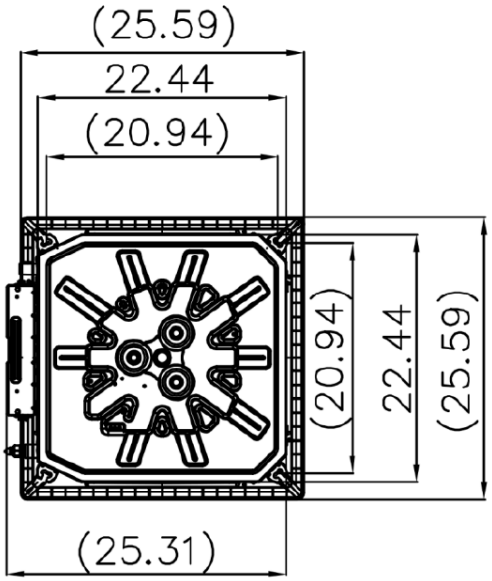
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Dimensions

Indoor Unit
AFEB18HP230V1CC







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