



Submittal Data

B-VFH18CA-1

Project Name:	
Location:	
Engineer:	
Submitted to:	
Submitted by:	
Reference:	

Approval:	
Date:	
Construction:	
Unit #:	
Drawing #:	

INDOOR UNIT DATA

Power Supply	Ph-V-Hz	1Ph,208/230V,60Hz
Cooling Capacity	Btu/h	14400
HeatingCapacity	Btu/h	16000

Indoor Fan Motor

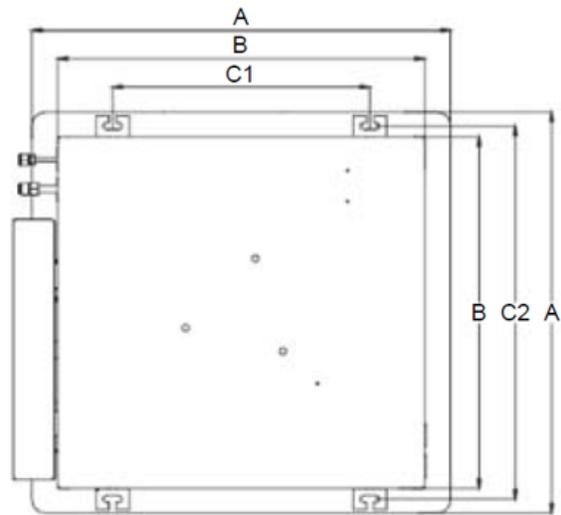
Model		FN11T-2
Input	W	50
RLA	A	0.23

Air Flow & Noise Level

Indoor air flow	CFM	353/0/0
Indoor noise level (H/M/L)	Db(A)	//56

Physical Data

Dimensions (W*D*H*)	inch	22.44x22.44x9.06
Packing (W*D*H*)	inch	33.5x28.78x12.8
Net/Gross weight	lbs.	39.7/50.7



Model	Ceiling Opening Dimensions	Unit Dimensions	Threaded Rod Dimensions
Capacity	A x A in(mm)	B x B in(mm)	C1 x C2 in(mm)
12/18K	25.6(650) x 25.6(650)	22.4(570) x 22.4 (570)	15.8(400) x 23.8(604)

Requires Front Panel # C-VFH1218CA-1

<u>Accessories</u>	
84711	3 Pole mini-split disconnect switch