## Submittal Data: ASU9RLF1

**Refrigerant Piping:\*** 

Suction (O.D.)

Discharge Vapor Line (O.D.)



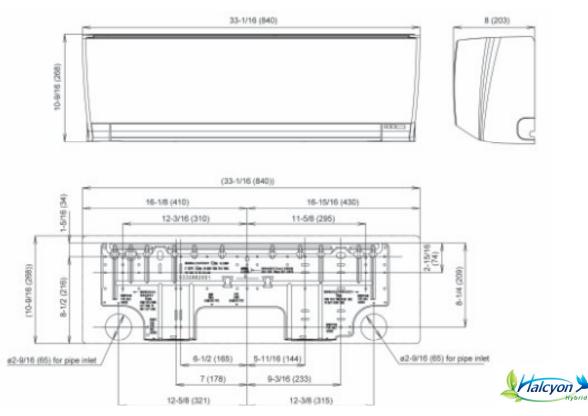
HFI

Job Name:			Location:						
Purchaser:									
Engineer:									
Submitted To:		For:		Reference		Approval		Construction	
Submitted By:									
Unit Designation:	Schedule No.		Model No.:						
Capacities:				St	andard Fea	tures	•		
Voltage/Frequency/Phase		208-230/60/1	Minimum Heat						
Available Voltage Range		187-253VAC		<ul> <li>Five year parts warranty</li> <li>Digital wireless remote control</li> <li>Auto Louver: Up/Down</li> </ul>					
Cooling		9,000 BTU/h							
Outdoor Design Temp. Fo DB/WB		95/75							
Heating		12,000 BTU/h							
Outdoor Design Temperature Fo DB/WB		47/43		<ul> <li>Apple Catechin / Ion Deodorizing Filters</li> <li>Sleep Timer</li> <li>Auto Restart/ Reset</li> </ul>					rs
CFM Cooling - H/ M/ L/Q		441/376/282/182							
CFM Heating - H/ M/ L/Q		441/376/306/194							
Noise Level Cooling <i>db</i> ( <i>A</i> ) - <i>H</i> / <i>M</i> / <i>L</i> / <i>Q</i>		43/40/32/21		•					
Noise Level Heating <i>db</i> ( <i>A</i> ) - <i>H</i> / <i>M</i> / <i>L</i> / <i>Q</i>		43/38/33/22		٠					
Weight		24 lbs.		٠	Dry mode				

- Dry mode
- Refrigerant R410A

\*Piping lengths vary by outdoor unit. See outdoor unit submittal sheet for detailed specifications.

1/4 in. 3/8 in.



## **OUTLINE AND DIMENSIONS**