High Wall Cooling Only Ductless System				
Indoor Model:	DLFEHAA12XAJ			
	Submitta	al Data		
Job Data:		Location:		
Buyer:	Buyer P.O. #:	Carrier #:		
Unit Number:		Model Number:		
Performance Data	Certified By:	Date:		
		STANDARD FEATURES		
		 Up-Down Louver control (fixed or swing) Remove filter from the top 		
		 Improved serviceability with easy access to fan and electrical connections 		
		Four fan speeds		
		• Sleep Mode		
		 Follow Me (senses temperature at handheld remote) Quiet operation 		
		Aluminum Golden Hydrophilic pre-coated fins		

Controls:

- Wireless Remote Controller included with indoor unit
- Optional Wired Remote Controller KSACN0401AAA

System	Size		12
	Indoor Model		DLFEHAA12XAJ
Electrical	Voltage, Phase, Cycle	V/Ph/Hz	115-1-60
	Power Supply	Indoor unit powered from outdoor unit	
	MCA	Α.	0.3
Controls	Wireless Remote Controller (°F/°C Convertible)		Standard
	Wired Remote Controller (°F/°C Convertible)		Optional
Operating Range	Cooling Indoor DB Min -Max	° F (° C)	63~90 (17~32)
Piping	Pipe Connection Size - Liquid	in (mm)	1/4 (6.35)
	Pipe Connection Size - Suction	in (mm)	1/2 (12.7)

Indoor Coil	Face Area (sq. ft.)	Sq. Ft.	1.48
	No. Rows		2
	Fins per inch		20
	Circuits		2
la de ca	Unit Width	in (mm)	32.00 (813)
	Unit Height	in (mm)	11.81 (300)
	Unit Depth	in (mm)	7.75 (197)
	Net Weight	lbs (kg)	17.64 (8)
	Number of Fan Speeds		4
Indoor	Airflow (lowest to highest)	CFM	90/239/301/328
	Sound Pressure (lowest to highest)	dB(A)	29/36/41/42
	Air throw Data	ft (m)	22 (6.7)
	Moisture removal	Pint/h (L/h)	3.17 (1.50)
	Field Drain Pipe Size O.D.	in (mm)	0.625 (16)

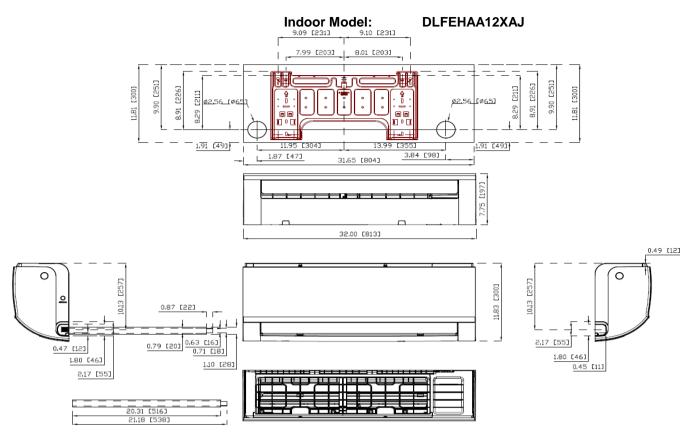
Performance may vary based on the outdoor unit matched to. See compatible outdoor units pages for Performance Data. For Compatibility See Product Data

Accessories

KSACN0401AAA	Wired Remote Control 7 day Programmable	
KSAIF0101AAA	Wi-Fi™ Kit High Wall	

Copyright 2018 CMNA • 1025 Cobb Place Blvd NW Kennesaw, GA 30152

Construction View





Copyright 2018 CMNA • 1025 Cobb Place Blvd NW Kennesaw, GA 30152

Edition Date: 05/2018

Catalog No: 32809002601