



## Design & Genius in one

Enhanced aesthetics designed to integrate seamlessly into the ceiling

### Designer Comfort



VISTA™ is a remarkable blend of iconic design and engineering excellence with an elegant white or a silver and white finish. Fitting within the ceiling grid and discreetly mounted to the ceiling itself, VISTA™ is stylish, low profile, and compact. High efficiency and comfort is delivered through the combined use of floor and

presence sensors (optional). It is also possible to close individual louvers via the wired remote control for personalized comfort.



### Features

- » Seamless integration in standard architectural ceiling tiles, leaving only 5/16"
- » High efficiencies with up to 20.5 SEER and up to 11.7 HSPF
- » Reduced energy consumption thanks to specially developed small tube heat exchanger, DC fan motor and two optional intelligent sensors
- » Remarkable blend of iconic design and engineering excellence with an elegant finish in white or a combination of silver and white
- » No optional adapter needed for DIII-connection, link your unit into the wider building management system
- » Fresh air integration possible
- » 12-Year Parts Limited Warranty\*



\* Complete warranty details available from your local dealer or at [www.daikincomfort.com](http://www.daikincomfort.com). To receive the 12-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

## SYSTEM PERFORMANCE

Model Name	Indoor		FFQ09Q2VJU	FFQ12Q2VJU	FFQ15Q2VJU	FFQ18Q2VJU
	Outdoor		RX09QMVJU	RX12QMVJU	RX15QMVJU	RX18QMVJU
Cooling Capacity (Rated)	Btu/h		9,100	10,800	14,400	Available in Spring 2017
Heating Capacity (Rated)	Btu/h		10,000	13,500	16,200	
SEER			20.9	20.2	20.7	
EER			13	12.5	12.5	
HSPF			11.7	11.2	11.0	
Power Supply	V/ph/Hz		208-230/1/60			
Minimum Circuit Amps	A		15	15	15	
Maximum Overcurrent Protection	A		20	20	20	
Power Consumption - Cooling	W		1,280	2,000	2,860	
Power Consumption - Heating	W		1,540	2,330	3,020	



Shown with panel BYFQ60C2W1W



Shown with panel BYFQ60C2W1S



RX15QMVJU

## INDOOR UNITS - FFQ\_Q2VJU FLAT CASSETTE

Model Name			FFQ09Q2VJU	FFQ12Q2VJU	FFQ15Q2VJU	FFQ18Q2VJU
Airflow - Cooling (H/M/L)	CFM		378/339/268	406/353/268	420/367/293	Available in Spring 2017
Airflow - Heating (H/M/L)	CFM		399/357/282	427/371/282	441/385/307	
Sound Pressure - Cooling (H/M/L)	dB(A)		38/35/29	39/36/30	40/37/31	
Sound Pressure - Heating (H/M/L)	dB(A)		38/35/29	39/36/30	40/37/31	
Piping Connections	Liquid (O.D.)	in.	Ø 1/4	Ø 1/4	Ø 1/4	
	Gas (O.D.)	in.	Ø 3/8	Ø 3/8	Ø 1/2	
Dimensions (H x W x D)	in.		10 1/4 x 22 5/8 x 22 5/8			
Net Weight	lbs.		35	35	35	

## OUTDOOR UNITS - RX\_QMVJU HEAT PUMP

Model Name	Heat Pump		RX09QMVJU	RX12QMVJU	RX15QMVJU	RX18QMVJU
Sound Pressure Level - Cooling/Heating	dB(A)		46/50	49/51	50/51	Available in Spring 2017
Operating Range - Cooling	°F DB		50* - 115	50* - 115	50* - 115	
Operating Range - Heating	°F DB		5 - 75	5 - 75	5 - 75	
Max. Piping Length	ft.		66	66	99	
Max. Piping Height	ft.		49	49	68	
Dimensions (H x W x D)	in.		21 3/5 x 26 1/2 x 11 1/5		28 5/16 x 34 1/4 x 12 3/5	
Net Weight	lbs.		60	60	97	

\* Cut the jumper on the outdoor unit PCB allow to expand the operation range down to 14°F. the operation below 14°F, installing the air direction adjustment grille (option) in review allow to expand the operation range down to -4°F.

## Standard Features:

### Draft Prevention



This system directs warm air to the floor in winter and cool air across the room in summer for optimal efficiency and comfort. The large flap governs airflow direction while the small flap (or diffuser) swings, producing fine air currents that help circulate the air around the room.

### Individual Louver Control



The new louver changes the delivery angle to horizontal for cooling and vertical for heating operation, to keep cold or warm air from blowing directly onto your body.

## Included in the optional sensor kit:

### Presence and Floor Sensor (optional part #BRYQ60A2W)



The presence and floor sensors are infrared sensors with the ability to sense movement in the room. When you are in the room, the system operates normally. If you leave the room for more than 20 minutes the system automatically changes to an energy-saving operation. Using the intelligent eye, savings of up to 20% in cooling and up to 30% in heating can be achieved. The floor sensor detects the average floor temperature and ensures even temperature distribution between ceiling and floor.

## ADDITIONAL INFORMATION

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer. Visit [www.daikincomfort.com](http://www.daikincomfort.com)



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