LIGHT COMMERCIAL SINGLE ZONE SYSTEMS

	R-410A	*SkyAir* FAQ Wall Mount – Heat Pump & Cooling Only		*SkyAir* FBQ HSP Ducted – Heat Pump & Cooling Only					*SkyAir* FCQ Round Flow Sensing Ceiling Cassette – Heat Pump & Cooling Only						*SkyAir* FHQ Ceiling Suspended – Heat Pump***				
	IDU	FAQ18TAVJU	FAQ24TAVJU	FBQ18TBVJU	FBQ24TBVJU	FBQ30TBVJU	FBQ36TBVJU	FBQ42TBVJU	FBQ48TBVJU	FCQ18AAVJU	FCQ24AAVJU	FCQ30AAVJU	FCQ36AAVJU	FCQ42AAVJU	FCQ48AAVJU	FHQ18PVJU	FHQ24PVJU	FHQ30PVJU	FHQ36MVJU	FHQ42MVJU
	ODU Cooling Only	RZR18TBVJU*	RZR24TBVJU*	RZR18TBVJU*	RZR24TBVJU*	RZR30TBVJU*	RZR36TBVJU*	RZ42TBTVJU*	-	RZR18TBVJU*	RZR24TBVJU*	RZR30TBVJU*	RZR36TBVJU*	RZ42TBTVJU*	-	-	-	-	-	-
	ODU Heat Pump	RZQ18TBVJU*	RZQ24TBVJU*	RZQ18TBVJU*	RZQ24TBVJU*	RZQ30TBVJU*	RZQ36TBVJU*	RZQ42TBVJU*	RZQ48TBVJU*	RZQ18TBVJU*	RZQ24TBVJU*	RZQ30TBVJU*	RZQ36TBVJU*	RZQ42TBVJU*	RZQ48TBVJU*	RZQ18TAVJU*	RZQ24TAVJU*	RZQ30TAVJU*	RZQ36TAVJU*	RZQ42TAVJU*
Rated Capacity	Cooling	18,000	24,000	17,700	23,400	28,400	35,000	40,000	46,500	18,000	24,000	30,000	36,000	42,000	48,000	18,000	24,000	30,000	36,000	40,500
	Heating	20,000	27,000	20,600	27,400	34,800	40,000	47,000	54,000	20,000	27,000	34,000	40,000	47,000	54,000	20,000	27,000	34,000	40,000	40,000
Performance	SEER2	16.9	17.3	15.5	15.4	16.5	16.9	15.6	15.3	18.5	18.6	21	20	18.9	18	16.3	16.6	16	14	14
	EER2	11.9	10.2	12.5	10.5	12.2	11.7	10.3	8.3	13	12	13	12.1	10.3	9	12.9	11.3	10.5	9.5	8.8
	HSPF2 (Heat Pump)	7.6	7.8	8.5	9.3	8.9	8.8	9.5	9.3	9.2	9.1	10	10	10.2	10.3	9.1	9.3	8.4	8.2	
AHRI Cert. #	AHRI Cooling Only #	211635147	211635148	211635149	211635150	211635151	211635152	211635153	-	211635139	211635140	211635141	211635142	211635143	-	-	-	-	-	-
	AHRI Heat Pump #	211635168	211635169	211635170	211635171	211635172	211635173	211635174	211635175	211635162	211635163	211635164	211635165	211635166	211635167	205801308	205706998	205706999	205707000	205707001
Installation Specs	MOP IDU	15		15						15						15				
	MOP ODU	20		20		35				20		35				20		35		
	Line Size (in.) (mm)	3/8 x 5/8 (9.5 x 15.9)		3/8 x 5/8 (9.5 x 15.9)						3/8 x 5/8 (9.5 x 15.9)						3/8 x 5/8 (9.5 x 15.9)				
	Max Length (ft.) (m)	164 (50)		164 (50)		230 (70)				164 (50)		230 (70)				164 (50)		230 (70)		
	Max Height (ft.) (m)	98.4 (30)		98.4 (30)						98.4 (30)						98.4 (30)				
	Chargeless (ft.) (m)	15 (4.5)		15 (4.5)						15 (4.5)						15 (4.5)				
	Add'l Charge (lb./ft.) (kg/m)	0.036 (0.0535)		0.036 (0.0535)						0.036 (0.0535)						0.036 (0.0535)				
Operating Range	Cooling	23 - 122°F (-5 - 50°C)		23 - 122°F (-5 - 50°C)						23 - 122°F (-5 - 50°C)						23 - 122°F (-5 - 50°C)				
	Cooling with Air Direction Adjustment Grille	0 - 122°F (-17.8 - 50°C)		0 - 122°F (-17.8 - 50°C)						0 - 122°F (-17.8 - 50°C)						0-122°F (-17.8 - 50°C)				
	Air Direction Adjust. Grille	KPW5G112		KPW5G112	KPW5F80 x 2					KPW5G112	KPW5F80 x 2					KPW5G112	KPW5F80 x 2			
	Heating	-4 - 60°F (-20 - 15.5°C)		-4 - 60°F (-20 - 15.5°C)						-4 - 60°F (-20 - 15.5°C)						-4 - 60°F (-20 - 15.5°C)				
	Drain Pan Heater	KEHJSA160E		KEHJSA160E						KEHJSA160E						KEHJSA160E				

	R-410A	*SkyAir* FTQ Air Handling Unit Heat Pump & Cooling Only						Daikin *POLARA* -R-410A Heat Pump*	
	IDU	FTQ18 TAVJUD/A	FTQ24 TAVJUD/A	FTQ30 TAVJUD/A	FTQ36 TAVJUD/A	FTQ42 TAVJUD/A	FTQ48 TAVJUD/A	FTX30WVJU9	FTX36WVJU9
	ODU Cooling Only	RZR18TBVJU*	RZR24TBVJU*	RZR30TBVJU*	RZR36TBVJU*	RZR42TBVJU*	-	-	-
	ODU Heat Pump	RZQ18TBVJU*	RZQ24TBVJU*	RZQ30TBVJU*	RZQ36TBVJU*	RZQ42TBVJU*	RZQ48TBVJU*	RX30WMVJU9	RX36WMVJU9
Rated Capacity	Cooling	17,200	23,400	29,500	35,000	40,500	47,000	"31,400 (10,200 - 31,400)"	"34,400 (10,200 - 34,400)"
	Heating	20,000	27,400	34,000	40,000	47,000	54,000	"34,800 (10,200 - 34,800)"	"36,000 (10,200 - 36,000)"
Performance	SEER2	15.6	16.2	15.6	16.4	16	15.3	17.5	15.9
	EER2	11.7	9.9	11.9	11.2	10.6	9.1	9.85	9.1
	HSPF2 (Heat Pump)	8.1	8.7	9.1	8.8	9.2	8.8	7.5	7.5
AHRI Cert. #	AHRI Cooling Only #	211635154	211635155	211635156	211635157	211635158	-	212524537	212524538
	AHRI Heatpump #	211635176	211635177	211635180	211635181	211635178	211635179	212494261	212494262
Installation Specs	MOP IDU	15						-	
	MOP ODU	20		35				20	
	Line Size (in.) (mm)	3/8 x 5/8 (9.5 x 15.9)						1/4 x 5/8 (6.4 x 15.9)	
	Max Length (ft.) (m)	164 (50)		230 (70)				98.4 (30)	
	Max Height (ft.) (m)	98.4 (30)						65.625 (20)	
	Chargeless (ft.) (m)	15 (4.5)						32.8 (10)	
	Add'l Charge	(0.036 x piping length) + .10 lb./ft. ((0.0535 x piping length) + 0.05 kg/m)	(0.036 x piping length) + 0.71 lb./ft. ((0.0535 x piping length) + 0.32 kg/m)		(0.036 x piping length) + 1.05 lb./ft. ((0.0535 x piping length) + 0.48 kg/m)			0.32 oz./ft. (30 g/m)	
Operating Range	Cooling	23 - 122°F (-5 - 50°C)						50 - 115°F (10 - 46°C)	
	Cooling with Jumper	-						14 - 115°F (-10 - 46°C)	
	Cooling with Air Direction Adjustment Grille	0 - 122°F (-17.8 - 50°C)						-4 - 115°F (-20 - 46°C)*	
	Air Direction Adjust. Grille	KPW5G112	KPW5F80 x 2					KPW06384	
	Heating	-4 - 60°F (-20 - 15.5°C)						5 - 65°F (-15 - 18°C)	
	Drain Pan Heater	KEHJSA160E						KEH063A4E / KEH063A4EA	

* NV Series efficiencies rated to SEER/EER/HSPF.

** -22 - 115°F (-30 - 60°C possible on cooling only model with additional dipswitch setting.

SkyAir Controls (Required with Unit)		
2-Wire = (Non-shielded, 2-Conductor, Stranded, AWG-18)	BRC1E73	Wired Navigation Remote Controller
	AZAI6WSPDKC	DKN Plus Interface
	AZAI6WSCDKA	DKN Wi-Fi Adaptor
	DTST-ONE-ADA-A	Daikin *One* Plus Smart Thermostat
	BRC1H71W	Daikin *Madoka* Remote Controller
	DTST-TOU-ADA-A	Daikin *One* Touch Smart Thermostat
Single Zone and Multi-Zone Controls		
4-Wire = (Non-shielded, 4-conductor, stranded, AWG-14)	BRC944B2-A08	Wired Remote Controller
For FTK_B, D/FDMQ, C/FTXS, FTX_B/NJU/W, FTXB_B, FVXS, FTXR, FTXG, FTXM, FTXC, FTXF, FTKF	BRC51D61	Daikin *ENTRA*, Daikin *OTERRA*, Daikin *CIRRA*
	DTST-ONE-ADA-A	Daikin *One+* Smart Thermostat
	DTST-TOU-ADA-A	Daikin *One* Touch Smart Thermostat
	DTST-LTE-LA-A	Daikin *One* Light Smart Thermostat (S21 Only)
	AZAI6WSCDKB	DKN Residential WiFi adaptor
	AZAI6WSPDKC	DKN Plus Interface

Wired Controller Adaptor for *AURORA* Wall Mounts	
KEH087A41	FTXM - Daikin *ATMOSPHERA*
KRP067A41	Daikin *AURORA* Size: 09 / 12
KRP980B2	Daikin *AURORA* Size: 15

For FFQ Cassette & FDMQ Ducted Concealed (Required with Unit)			
BRC1H71W	*Madoka Remote Controller*	AZAI6WSPDKC	DKN Plus Interface
BRC1E73	Wired Navigation Remote Controller	BRC082A42W/S	Wireless Remote Controller - FFQ
AZAI6WSCDKA	DKN Wi-Fi Adaptor	BRC082A43	Wireless Remote Controller - FDMQ
DTST-ONE-ADA-A	Daikin *One+* Smart Thermostat	-	

*Not compatible with FTK_A or FTX_A 19 Series units

**Requires KER087A41 for any optional controlle

COMFORTABLE LIMITED WARRANTY† PROTECTION

Single and Multi-Zone Systems††	*SkyAir*††
Daikin *POLARA*††, Daikin *CIRRA*, Daikin *ENTRA*, LV 30/36††	Daikin *OTERRA*, Daikin *AURORA*, Daikin *EMURA*, LV Series, FDMQ, Daikin *ATMOSPHERA*, *VISTA*, RMXS/MXS Series
10 YEAR PARTS LIMITED WARRANTY*	12 YEAR PARTS LIMITED WARRANTY*
	All products
	10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.daikincomfort.com. To receive the 10-Year or 12-Year Parts Limited Warranties, online registration must be completed within 60 days of installation. Online registration and some of the additional requirements are not required in California or Québec.

† If product installed in a commercial application, limited warranty period is 5 years.

†† Limited warranty, registration not required for residential and commercial installations.

R-410A or R-32



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.

R32
www.R32reasons.com

REGULATIONS 2023 COMPLIANT

Our continuing commitment to quality products may mean a change in specifications without notice.

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PM-ZONE-SWLINE_06-24

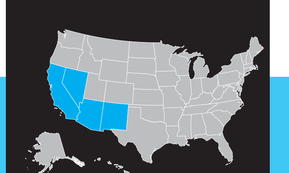
R-410A or R-32



Product Class	Southwest Region Standard Levels
Split-System ACs	14.3 SEER2 and 11.7 EER2** (Cooling Capacity less than 45,000 Btu/h) 13.8 SEER2 and 11.2 EER2** (Cooling Capacity equal to or greater than 45,000 Btu/h)
Split-System HPs*	14.3 SEER2 7.5 HSPF2

* All heat pumps in this document rated to SEER/EER/HSPF can continue to be installed in the DOE SW.

** 9.8 EER2 for SEER2 ≥15.2



DAIKIN SINGLE AND MULTI-ZONE SYSTEMS

The units detailed in this flyer meet the 2023 U.S. Department of Energy Regional Standards for the Southwest region.

Single Zone Systems	Daikin *OTERRA* – R-410A				Daikin *OTERRA* – R-32*			
IDU Cooling Only	FTK09BXVJU	FTK12BXVJU	FTK18BXVJU	FTK24BXVJU	FTKF09AXVJU	FTKF12AXVJU	FTKF18AXVJU	FTKF24AXVJU
IDU Heat Pump	FTX09BXVJU	FTX12BXVJU	FTX18BXVJU	FTX24BXVJU	FTXF09AXVJU	FTXF12AXVJU	FTXF18AXVJU	FTXF24AXVJU
ODU Cooling Only	RK09BXVJU	RK12BXVJU	RK18BXVJU	RK24BXVJU	RKF09AXVJU	RKF12AXVJU	RKF18AXVJU	RKF24AXVJU
ODU Heat Pump	RX09BXVJU	RX12BXVJU	RX18BXVJU	RX24BXVJU	RXF09AXVJU	RXF12AXVJU	RXF18AXVJU	RXF24AXVJU
"Cooling Capacity Rated (Min - Max) Btu/hr"	8,900 (4,400 - 10,200)	10,900 (4,400 - 13,300)	18,000 (6,900 - 20,000)	21,200 (7,000 - 24,000)	9,000 (4,400 - 11,200)	12,000 (4,400 - 14,600)	18,100 (6,900 - 22,000)	22,400 (7,000 - 26,400)
"Heating Capacity Rated (Min - Max) Btu/hr"	10,000 (4,400 - 13,000)	13,500 (4,400 - 16,400)	21,600 (5,800 - 24,000)	23,600 (6,200 - 27,600)	10,000 (4,400 - 14,300)	13,500 (4,400 - 18,000)	21,600 (5,800 - 26,400)	23,600 (6,200 - 28,600)
SEER2	20				21			
EER2	12.5		12.2		12.5		12	
HSPF2 (Heat Pumps)	10		9		10.2		9.6	9.1
AHRI Cooling Only #	211257568	211257615	211697898	211697899	213895706	213895707	213895708	213895709
AHRI Heat Pump #	211291633	211291634	211697900	211697901	213895726	213895720	213895721	213895722
MOP	15		20		15		20	
Line Size (in.) (mm)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)	1/4 x 5/8 (6.4 x 15.9)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)	1/4 x 5/8 (6.4 x 15.9)
Max Length (ft.) (m)	65.625 (20)		98.4 (30)		65.625 (20)		98.4 (30)	
Max Height (ft.) (m)	49.25 (15)		65.625 (20)		49.25 (15)		65.625 (20)	
Chargeless (ft.) (m)	32.8 (10)				32.8 (10)			
Add'l Charge (oz./ft.) (g/m)	0.21 (20)				0.18 (17)			
Cooling Operating Range	50 - 115°F (10 - 46°C)				50 - 118°F (10 - 48°C)		50 - 122°F (10 - 50°C)	
Cooling Range with Jumper	14 - 115°F (-10 - 46°C)				14 - 115°F (-10 - 46°C)			
"Cooling Range with Air Direction Adjustment Grille"	-4 - 115°F (-20 - 46°C)				-4 - 115°F (-20 - 46°C)			
Air Direction Adjustment Grille	KPW93774		KPW063B4E		KPW93774		KPW063B4E	
Heating Operating Range	5 - 65°F (-15 - 18°C)				5 - 65°F (-15 - 18°C)			
Drain Pan Heater	KEH067A41EA		KEH063A4EA		KEH067A41EA		KEH063A4EA	

* Not available in All markets

SINGLE AND MULTI-ZONE SYSTEMS

	Daikin *AURORA* – R-410 Heat Pump																							
IDU	FTX09WMVJU9	FTX12WMVJU9	FTX15WMVJU9	FTX18WMVJU9	FTX24WVJU9	FVXS09WVJU9	FVXS12WVJU9	FVXS15WVJU9	FDMQ12WVJU9	FDMQ18WVJU9	FDMQ24WVJU9													
ODU	RXL09WMVJU9	RXL12WMVJU9	RXL15WMVJU9	RXL18WMVJU9	RXL24WMVJU9	RXL09WMVJU9	RXL12WMVJU9	RXL15WMVJU9	RXL12WMVJU9	RXL18WMVJU9	RXL24WMVJU9													
Cooling	9,000 (4,400 – 10,900)	10,600 (4,400 – 13,300)	15,000 (5,800 – 18,400)	18,000 (9,000-21,600)	21,200 (9,000-25,800)	9,000 (4,400 – 10,200)	10,200 (4,400 – 12,300)	15,000 (5,800 – 17,100)	10,800 (6,500 - 13,200)	17,600 (9,000 - 20,200)	21,200 (9,000 - 24,000)													
Heating	10,900 (4,400 – 16,000)	13,400 (4,400 – 18,800)	18,300 (5,800 – 24,600)	21,600 (9,000-28,000)	24,000 (9,000-32,000)	10,100 (4,400 – 14,300)	13,000 (4,400 – 17,100)	18,000 (5,800 - 24,000)	13,600 (6,300 - 17,000)	21,600 (9,000 - 25,000)	24,000 (9,000 - 27,600)													
SEER2	19.5			19.8	19.5				14.6	15.2	15.2													
EER2	11.5		12	11.5		11		11.5	8.9	10	9.6													
HSPF2	10			8.5		9.7	9.4	9.3	8.9	8.5	8.4													
AHRI Heat Pump #	212521705	212506076	212506077	212494263	212494264	212521709	212506082	212506084	212506083	212494265	212494266													
MOP	15			20		15			20															
Line Size (in.) (mm)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)		1/4 x 5/8 (6.4 x 15.9)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)	1/4 x 3/8 (6.4 x 9.5)	1/4 x 1/2 (6.4 x 12.7)	1/4 x 5/8 (6.4 x 15.9)													
Max Length (ft.) (m)	65.625 (20)		98.5 (30)		65.625 (20)			98.5 (30)	65.625 (20)		98.5 (30)													
Max Height (ft.) (m)	49.25 (15)		65.625 (20)			49.25 (15)		65.625 (20)	49.25 (15)		65.625 (20)													
Chargeless (ft.) (m)	32.8 (10)																							
Add'l Charge (oz./ft.) (g/m)	0.21 (20)			0.32 (30)		0.21 (20)			0.32 (30)															
Cooling	50 - 115°F (10 - 46°C)																							
Cooling with Jumper	5 - 115°F (-15 - 46°C)																							
Cooling with Air Direction Adjustment Grille	4 - 115°F (-20 - 46°C)																							
Air Direction Adjust. Grille	KPW937F4		KPW063B4			KPW937F4		KPW063B4	KPW937F4		KPW063B4													
Heating Operation Range	-13 - 60°F (-25 - 15.5°C)		-13 - 65°F (-25 - 18.3°C)			-13 - 60°F (-25 - 15.5°C)*			-13 - 65°F (-25 - 18.3°C)															
Drain Pan Heater	KEH067A41EA		KEH063A4E / KEH063A4EA			KEH067A41EA		KEH063A4E(A)	KEH067A41EA		KEH063A4E / KEH063A4EA													

	VISTA – R-410A Heat Pump				Daikin *EMURA* – R-410A Heat Pump			Daikin *ENTRA* – R-410A				Daikin *ENTRA* – R-32*			
IDU	FFQ09W2VJU9	FFQ12W2VJU9	FFQ15W2VJU9	FFQ18W2VJU9	FTXR09WVJUW/S9	FTXR12WVJUW/S9	FTXR18WVJUW/S9	FXB09BXVJU	FXB12BXVJU	FXB18BXVJU	FXB24BXVJU	FXC09AXVJU	FXC12AXVJU	FXC18AXVJU	FXC24AXVJU
ODU	RX09WMVJU9	RX12WMVJU9	RX15WMVJU9	RX18WMVJU9	RXB09BXVJU	RXB12BXVJU	RXB18BXVJU	RXB24BXVJU							
Cooling	9,100 (4,600 – 11,000)	10,800 (4,600 – 13,300)	14,400 (5,100 – 16,200)	17,400 (5,100 – 18,800)	9,000 (4,500 – 10,600)	12,000 (4,500 – 12,800)	18,000 (5,100 – 18,500)	8,800 (4,400 - 10,200)	11,000 (4,400 - 16,200)	18,000 (4,300 - 21,200)	21,200 (6,000 - 22,200)	9,000 (4,400 - 10,200)	12,000 (4,400 - 13,300)	18,100 (6,900 - 20,000)	22,400 (6,900 - 24,200)
Heating	10,000 (4,600 – 14,000)	13,500 (4,600 – 16,800)	16,200 (5,200 – 16,300)	21,600 (5,400 – 21,800)	10,000 (4,100 – 14,600)	13,500 (4,100 – 15,800)	20,000 (5,800 – 21,200)	9,400 (4,400 - 13,600)	11,300 (4,400 - 16,200)	17,900 (4,000 - 22,500)	21,200 (4,100 - 27,300)	9,400 (4,400 - 13,000)	11,300 (4,400 - 16,400)	18,000 (5,800 - 22,500)	23,000 (5,800 - 27,300)
SEER2	19.8	19.5	19.6	18.2	18	17	14.5	18				18			
EER2	12	11.5			11		9.6	11	8.5	10.5	11	11	8.5	10.5	10.5
HSPF2	9.4	9	8.8	8.4	7.5	8	7.8	9				9			
AHRI Heat Pump #	212521702	212396464	212506073	212506074	212521706 / 212521707	212437266 / 212521703	212506079 / 212506080	211291635	211291636	211291637	211291638	213895726	213895723	213895724	213895725
MOP	15			20	15		20	15		20		15		20	
Line Size (in.) (mm)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)		1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)	1/4 x 3/8 (6.4 x 9.5)	1/4 x 1/2 (6.4 x 12.7)	1/4 x 5/8 (6.4 x 15.9)		1/4 x 3/8 (6.4 x 9.5)	1/4 x 1/2 (6.4 x 12.7)	1/4 x 5/8 (6.4 x 15.9)	
Max Length (ft.) (m)	65.625 (20)	98.5 (30)			65.625 (20)		98.5 (30)	65.625 (20)		98.5 (30)		65.625 (20)		98.5 (30)	
Max Height (ft.) (m)	49.25 (15)	65.625 (20)			49.25 (15)		65.625 (20)	32.8 (10)				32.8 (10)			
Chargeless (ft.) (m)	32.8 (10)				32.8 (10)			32.8 (10)				32.8 (10)			
Add'l Charge (oz./ft.) (g/m)	0.21 (20)				0.21 (20)			0.21 (20)				0.18 (17)			
Cooling	50 - 115°F (10 - 46°C)				50 - 115°F (10 - 46°C)			50 - 115°F (10 - 46°C)				50 - 115°F (10 - 46°C)			
Cooling with Jumper	14 - 115°F (-10 - 46°C)				14 - 115°F (-10 - 46°C)			–				–			
Cooling with Air Direction Adjustment Grille	4 - 115°F (-20 - 46°C)				4 - 115°F (-20 - 46°C)			–				–			
Air Direction Adjust. Grille	KPW937F4	KPW063B4			KPW937F4		KPW063B4	KPW937F4		KPW063B4E		KPW937F4		KPW063B4E	
Heating Operation Range	5 - 65°F (-15 - 18°C)				5 - 65°F (-15 - 18°C)			5 - 65°F (-15 - 18°C)				5 - 65°F (-15 - 18°C)			
Drain Pan Heater	KEH067A41EA	KEH063A4EA / KEH063A4EA			KEH067A41EA		KEH063A4E(A)	KEH067A41E		KEH063A4EA		KEH067A41E		KEH063A4EA	

*FTX12NMVJURXL12QMVJU9 and FVXS12NVJURXL12QMVJU9 have a heating operation range of -13 - 65°F (-25 - 18.3°C) WB.

*Not available in All markets

	FDMQ Ducted Concealed – R-410A Heat Pump					Daikin *ATMOSPHERA*** – R-32 Heat Pump				
IDU	FDMQ09WVJU9	FDMQ12WVJU9	FDMQ15WVJU9	FDMQ18WVJU9	FDMQ24WVJU9	FTXM09WVJU9	FTXM12WVJU9	FTXM18WVJU9	FTXM24WVJU9	
ODU	RX09WMVJU9	RX12WMVJU9	RX15WMVJU9	RX18WMVJU9	RX24WMVJU9	RXM09WVJU9	RXM12WVJU9	RXM18WVJU9	RXM24WVJU9	
Cooling	9,000 (3,900 - 10,700)	10,800 (4,000 - 12,800)	14,400 (5,100 - 17,400)	17,600 (5,100 - 19,600)	21,800 (5,500 - 24,000)	9,000 (4,400 - 12,500)	12,000 (4,800 - 16,000)	18,000 (9,000 - 22,000)	21,600 (9,000 - 26,000)	
Heating	10,900 (3,900 - 14,000)	13,600 (3,900 - 16,100)	18,000 (5,600 - 18,500)	21,600 (5,700 - 23,000)	24,000 (6,400 - 27,600)	11,000 (4,400 - 19,500)	13,600 (4,800 - 22,600)	21,600 (9,000 - 30,200)	24,000 (9,000 - 32,200)	
SEER2	14.3	14.6	15.3	15.3	15.3	27.4	25.2	22.7	22.0	
EER2	8.5	8.8	10.0	10.0	9.4	16.3	13.2	12.5	12.5	
HSPF2	8.2	8.1	8.2	8.2	8.2	11.2	10.7	10.0	10	
AHRI #	212521708	212521704	212506078	212506081	212506075	212494257	212494258	212494259	212494260	
MOP	15			20		15		20		
Line Size (in.) (mm)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)		1/4 x 5/8 (6.4 x 15.9)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)	1/4 x 5/8 (6.4 x 15.9)	
Max Length (ft.) (m)	65.625 (20)		98.4 (30)			82.015 (25)		98.4 (30)		
Max Height (ft.) (m)	49.25 (15)		65.625 (20)			65.625 (20)		82.015 (25)		
Chargeless (ft.) (m)	32.8 (10)					49.2 (15)				
Add'l Charge (oz./ft.) (g/m)	0.21 (20)					0.22 (20)				
Cooling Operation Range	50 - 115°F (10 - 46°C)					50 - 115°F (10 - 46°C)				
Cooling with Jumper	14 - 115°F (-10 - 46°C)					14 - 115°F (-10 - 46°C)				
Cooling with Air Direction Adjustment Grille	4 - 115°F (-20 - 46°C)					4 - 115°F (-20 - 46°C)				
Air Direction Adjust. Grille	KPW937F4		KPW063B4			KPW937F4E		KPW063B4		
Heating Operation Range	5 - 65°F (-15 - 18°C)					-13 - 65°F (-25 - 18°C)				
Drain Pan Heater	KEH067A41EA		KEH063A4E / KEH063A4EA			KEH067A41E / KEH067A41EA		KEH063A4E / KEH063A4EA		

**Daikin *ATMOSPHERA* not available in all markets

Multi-Zone Indoor Unit	Nominal Capacity	Dimensions (H x W x D) (in.) (mm)	Line Size (in.) (mm)	Weight (lb.) (kg)
FXJP_ WVJU-W/S9	9000/12000	11-15/16 × 39-5/16 × 8-3/8 (303 x 998 x 212)	1/4 x 3/8 (6.4 x 9.5)	27 (12)
	18000		1/4 x 1/2 (6.4 x 12.7)	
CTXS07WVJU9	7000	11-5/8 × 31-1/2 × 8-7/16 (295 x 800 x 215)	1/4 x 3/8 (6.4 x 9.5)	20 (9)
FTXS_ WVJU9	9000		1/4 x 3/8 (6.4 x 9.5)	
	12000		1/4 x 3/8 (6.4 x 9.5)	22 (10)
	15000/18000	13-3/8 × 41-5/16 × 9-3/4 (340 x 1,050 x 248)	1/4 x 1/2 (6.4 x 12.7)	31 (14)
	24000		1/4 x 5/8 (6.4 x 15.9)	
FVXS_ WVJU9	9000/12000	23-5/8 × 27-9/16 × 8-1/4 (600 x 700 x 210)	1/4 x 3/8 (6.4 x 9.5)	31 (14)
	15000/18000		1/4 x 1/2 (6.4 x 12.7)	
CDMQ07 WVJU9*	7000	9-5/8 × 27-9/16 × 31-1/2 (245 x 700 x 800)	1/4 x 3/8 (6.4 x 9.5)	64 (29)
FDMQ_ WVJU9*	9000/12000	9-5/8 × 27-9/16 × 31-1/2 (245 x 700 x 800)	1/4 x 3/8 (6.4 x 9.5)	64 (29)
	15000	9-5/8 × 39-3/8 × 31-1/2 (245 x 1000 x 800)	1/4 x 1/2 (6.4 x 12.7)	77 (35)
	18000		1/4 x 5/8 (6.4 x 15.9)	82 (37)
	24000			
FFQ_ W2VJU9	9000/12000	10-1/4 × 22-5/8 × 22-5/8 (260 x 575 x 575)	1/4 x 3/8 (6.4 x 9.5)	36 (16)
	15000		1/4 x 1/2 (6.4 x 12.7)	36 (16)
	18000			40 (18)
CTX_AXVJU**	7000/9000/12000	11-1/3 x 30-29/32 x 9-27/32 (288 x 785 x 250)	1/4 x 3/8 (6.4 x 9.5)	20 (9)

* CDMQ & FDMQ not compatible with RXMS48LVJU

** Compatible with 2MXT8AXVJU only

R-410A Outdoor Unit	2-Port						3-Port						4-Port						5-Port		
	2MXP18AXVJU			2MXS18WMVJU9			2MXL18WMVJU9			3MXS24WMVJU9			3MXL24WMVJU9			4MXS36WMVJU9			4MXL36WVJU9			5MXS48WVJU9		
Installation Type	Non-Ducted			Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed
SEER2	17			16.0	14	15.15	16	14	15.2	18	15	16.45	18	14.9	16.45	18.1	14.9	16.5	20	15.9	15.9	20.6	14.5	17.55
EER2	10			11.8	8.8	10.3	12	9	10.5	11.7	8.5	10.1	11.7	8.5	10.1	9.2	8	8.6	11.7	9.3	9.3	10.5	8.2	9.35
HSPF2	9			8.7	7.7	8.2	8.7	7.7	8.2	9.7	7.8	8.75	9.7	7.8	8.75	9.4	7.8	8.6	9	8.1	8.1	9.3	7.8	8.55
AHRI #	207216088			210722659	210725095	210800984	210722664	210725100	210800988	210722661	210725097	210800985	210722665	210725101	210800989	210722662	210725098	210800986	210722666	210800990	210725102	210722663	210725099	210800987
Line Size & Qty. (in.) (mm)	1/4 x 2, 3/8 x 2			1/4 x 2, 3/8 x 1, 1/2 x 1 (6.4 x 2, 9.5 x 1, 12.7 x 1)						1/4 x 3, 3/8 x 1, 1/2 x 2 (6.4 x 3, 9.5 x 1, 12.7 x 2)						1/4 x 4, 3/8 x 1, 1/2 x 2, 5/8 x 1 (6.4 x 4, 9.5 x 1, 12.7 x 2, 15.9 x 1)						1/4 x 5, 3/8 x 1, 1/2 x 2, 5/8 x 2 (6.4 x 5, 9.5 x 1, 12.7 x 2, 15.9 x 2)		
Max Length (ft.) (m)	98.4 (30)			164 (50)						229.6 (70)						229.6 (70)						262 (80)		
Max Height (ft.) (m)	49.25 (15)			49.25 (15)						49.25 (15)						49.25 (15)						49.25 (15)		
Chargeless (ft.) (m)	98.4 (30)			98.4 (30)						131.6 (40)						131.6 (40)						131.6 (40)		
Add'l Charge (oz/ ft) (g/m)	-			0.21 (20)						0.21 (20)						0.21 (20)						0.21 (20)		
Operating Range Cooling	50 - 115°F (10 - 46°C)			14 - 115°F (-10 - 46°C)						14 - 115°F (-10 - 46°C)						14 - 115°F (-10 - 46°C)						14 - 115°F (-10 - 60°C)		
Operating Range Heating	5 - 65°F (-15 - 15.5°C)			5 - 59.9°F (-15 - 15.5°C)			13 - 60°F (-25 - 15.5°C)			5 - 59.9°F (-15 - 15.5°C)			13 - 60°F (-25 - 15.5°C)			5 - 59.9°F (-15 - 15.5°C)			13 - 60°F (-25 - 15.5°C)			5 - 59.9°F (-15 - 15.5°C)		
Air Direction Adjust. Grille	KPW937F4			KPW063B4															KPW082A41					
Drain Pan Heater	KEH067A41E(A)			KEH063A4E / KEH063A4EA															KEH082A41			KEH082A41		

Port	2MXP18A (Max: 24k BTU/h)	2MX*18 (Max: 24k BTU/h)	3MX*24 (Max: 39k BTU/h)	4MX*36 (Max: 48k BTU/h)	5MXS48 (Max: 58k BTU/h)
1	07, 09, 12	07, 09, 12	07, 09, 12	07, 09, 12	07, 09, 12
2	07, 09, 12	07, 09, 12, 15	07, 09, 12, 15, 18	07, 09, 12, 15, 18	07, 09, 12, 15, 18
3	-	-	07, 09, 12, 15, 18	07, 09, 12, 15, 18, 24**	07, 09, 12, 15, 18
4	-	-	-	07, 09, 12, 15, 18, 24	07, 09, 12, 15, 18, 24
5	-	-	-	-	07, 09, 12, 15, 18, 24

**24k BTU/h IDU connection only possible with optional 1/2" to 5/8" adaptor (4015875)

WARNINGS:

- Always use a licensed installer or contractor to install this product. Do not try to install the product yourself. Improper installation can result in water or refrigerant leakage, electrical shock, fire or explosion.
- Use only those parts and accessories supplied or specified by Daikin. Ask a licensed contractor to install those parts and accessories. Use of unauthorized parts and accessories or improper installation of parts and accessories can result in water or refrigerant leakage, electrical shock, fire or explosion.
- Read the User's Manual carefully before using this product. The User's Manual provides important safety instructions and warnings. Be sure to follow these instructions and warnings.
- For any inquiries, contact your local Daikin sales office.
- Working with all refrigerants involves a degree of liability. It is recommended to use best practices and always adhere to safety protocols before, and during, work with any refrigerants.
- DO NOT MIX REFRIGERANTS
- A2L refrigerants can only be used in new equipment.
- A2L refrigerants CANNOT be used as a retrofit refrigerant.
- Codes are rapidly changing and allowing A2L refrigerants throughout North America. Check with your local Daikin Distributor for latest product availability information.