

### Air Conditioners

# **Heating & Cooling**

# Sky/!ir

- Complete range of models for commercial applications
- » Discretely concealed in ceiling
- » Automatic airflow adjustment to nominal airflow rate
- Reduced power consumption thanks to DC inverter fans









FBQ-C8 / FDQ-C

FDQ-B



# Concealed ceiling unit for discrete installation and optimum efficiency and comfort

Daikin concealed units fit discretely in the ceiling, with only the discharge and suction grilles visible. Customers and guests are assured of whisperquiet comfort, and as part of the Daikin seasonal efficiency line-up, Daikin concealed ceiling units meet tomorrow's stricter energy requirements today. So businesses like yours with long running hours and high air conditioning loads can enjoy the lower operating costs and increased comfort of tomorrow's technology, today.

# Europe's energy label: raising the bar on energy efficiency.

To inform consumers concerning energy performance standards, Europe has introduced a new energy label. This label allows end-users to make even better informed choices, since seasonal efficiency reflects air conditioner efficiency over an entire season. The energy label includes multiple classifications from A+++ to D. Information includes not only seasonal efficiency ratings for heating (SCOP) and cooling (SEER), but also annual energy consumption and sound levels.



## Efficiency leads across the board

## Inverter control for optimum efficiency and comfort

Because an inverter monitors and adjusts ambient temperature whenever needed, energy consumption drops by 30% compared to a traditional on/off system (non inverter). Daikin concealed ceiling units use inverters that allow the DC fan motor to efficiently operate at the precise speed required to maintain comfort. Daikin is a pioneer in the application of inverters to air conditioning.



### Combining highest efficiency and year-round comfort with a heat pump system

Air-to-air heat pumps obtain 75% of their output energy from renewable sources: the ambient air, which is both renewable and inexhaustable. Of course, heat pumps also require electricity to run the system, but increasingly this electricity can also be generated from renewable energy sources (solar energy, wind energy, hydropower, biomass).

#### > Energy saving functions via wired controller

An enhanced **wired controller** (BRC1E52A/B) gives you access to the full functionality of the concealed ceiling unit. There are three programmable schedules (e.g. winter, summer, mid-season) plus a holiday function to disable the schedule timer. Each schedule can contain up to five actions per day.

#### **Controller features:**

- > Temperature range limit
- > Improved setback function
- > Off timer
- 3 weekly timers



Wired remote control BRC1E52A/B (optional)

## Perfect comfort for your customers and guests

#### > Whisper quiet

With sound levels down to 29dBA (the level of rustling leaves), your customers and visitors can attend to their business undisturbed.

#### Blends with any interior

The units are discretely concealed in the ceiling with only the suction and discharge grilles visible. No floor or wall space is needed. Decorative grilles are available to match a range of ceilings.

#### **Optimum comfort in all situations**

Optimum comfort in all situations is ensured thanks to 3-step airflow control. You can easily adjust airflow via the optional wired remote controller.



## Quick and easy installation for a broad range of applications

#### Fits in rooms with no or narrow ceilings

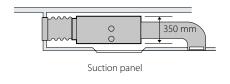
The units fit flush in lowered ceilings

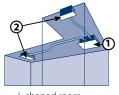
#### Ideal for use in small and large areas

- Wide range of capacities from 3.4kW, ideal for small or well-insulated room as to 26.4kW for larger areas.
- From 30Pa up to 250Pa external static pressure allows flexible application and extensive ductwork runs.
- Air discharge grilles can be installed separately from the main unit for application in irregularly shaped rooms (e.g. L-shaped, U-shaped or long room).

#### **Quicker installation**

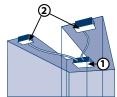
- · Fewer duct calculations are needed
- Automatic airflow adjustment via the optional remote controller eliminates the need for manual duct adjustments to obtain optimum performance
- · Drain pump is standard



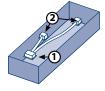




- (1) Suction grille
- (2) Discharge grille (field supply) of the flexible ducts



U-shaped room



Long room

### Cool or heat up small to large applications with a single outdoor unit

A single multi outdoor unit can power up to nine indoor units in different rooms. The climate of each room is individually controlled. This assures top efficiency and optimum comfort for each separate space. For long or irregularly shaped rooms you can use multiple indoor units powered by a single outdoor unit. All indoor units are controlled at the same time.

## Sky Air concealed ceiling units -Perfect for light commercial applications

APPLICATION	MODEL	PRODUCT NAME	PACKSHOT	ESP - HIGH (PA)	AIR FLOW RATE - HIGH (M³/MIN)	REQUIRED CEILING VOID (MM)	25	35	50	60	71	100	125	140	200	250
Medium static pressure	Concealed ceiling unit with inverter driven fan	FBQ-C8		100-120	16 - 41	350										
High static	Large concealed ceiling unit	FDQ-C		200	39	350										
pressure	Large concealed ceiling unit	FDQ-B		250	69 - 89	450										





























Heating & Cooling







VRV for residential application

**Skylir** Perfect for light commercial applications

INDOOR UNIT				FBQ35C8	FBQ50C8	FBQ60C8			
Cooling capacity	Min./Nom./Max.		kW	1.4/3.40/3.9	1.7/5.0/5.3	1.7/5.7/6.5			
Heating capacity	Min./Nom./Max.		kW	1.3/4.00/5.0	1.7/5.5/6.0	1.7/7.0/8.0			
Power input	Cooling	Min./Nom./Max.	kW	0.490/1.060/1.490	-/1.650/-	-/1.750/-			
	Heating	Min./Nom./Max.	kW	0.270/1.110/1.760	-/1.610/-	-/2.050/-			
Seasonal efficiency	Cooling	Energy label		A+					
(according to		Pdesign	kW	3.50	4.90	5.70			
EN14825)		SEER		5.97	5.85	5.72			
		Annual energy consumption	kWh	205	293	349			
	Heating	Energy label		A+	l l	A			
	(Average	Pdesign	kW	2.90	4.35	4.60			
	climate)	SCOP		3.93	3.85	3.80			
		Annual energy consumption	kWh	1,033	1,584	1,693			
Nominal efficiency	EER			3.21	3.03	3.26			
(cooling at 35°/27°	COP			3.60	3.42	3.41			
nominal load, heating	Annual energy of	onsumption	kWh	530	825	875			
at 7°/20° nominal load)	Energy label	Cooling/Heating		A/A	B/B	A/B			
Casing	Colour				Not painted (galvanised)				
Dimensions	Unit	HeightxWidthxDepth	mm	300x70	00x700	300x1,000x700			
Required ceiling vo	oid >		mm		350				
Weight	Unit		kg	2	5	34			
Decoration panel	Model			BYBS4	5DJW1	BYBS71DJW1			
	Colour				White (10Y9/0.5)				
	Dimensions	HeightxWidthxDepth	mm	55x80	0x500	55x1,100x500			
	Weight		kg		3	4.5			
Fan - Air flow rate	Cooling	High/Low	m³/min	16,	/11	18/15			
	Heating	High/Low	m³/min	16,	/11	18/15			
Fan - External static pressure	High/Nom.		Pa		100/30				
Sound power level	Cooling		dBA	6	3	57			
Sound pressure	Cooling	High/Low	dBA		37/29				
level	Heating	High/Low	dBA	37/29					
Piping	Liquid	OD	mm						
connections	Gas	OD	mm	9.5	12	2.7			
Power supply	Phase / Frequenc	cy / Voltage	Hz/V		1~/50/60/220-240/220				

OUTDOOR UNIT					RXS35L	RXS50L	RXS60L
Dimensions	Unit	HeightxWi	dthxDepth	mm	550x765x285	735x82	25x300
Weight	Unit			kg	34	47	48
Fan - Air flow rate	Cooling	High/Su	oer low	m³/min	36.0/30.1	50.9/48.9	50.2/45.0
	Heating	High/Su	oer low	m³/min	28.3/25.6	45.0/43.1	46.3/46
Sound power level	Cooling			dBA	61	6	2
	Heating			dBA	61	6	2
Sound pressure	Cooling	High/Low/Si	lent operation	dBA	48/-/44	48/44/-	49/46/-
level	Heating	High/Low/Si	lent operation	dBA	48/-/45	48/45/-	49/46/-
Operation range	Cooling	Ambient	Min.~Max.	°CDB		-10~46	
	Heating	Ambient	Min.~Max.	°CWB		-15~18	
Refrigerant	Type/GWP					R-410A/1,975	
Piping	Piping length	OU - IU	Max.	m	20	3	0
connections	Level difference	IU - OU	Max.	m	15	20	0.0
Power supply	Phase / Frequence	cy / Voltag	e	Hz/V	1~/50/220-240	1~/50/22	20-230-240
Current - 50Hz	Maximum fuse a	mps (MFA	.)	Α		-	





INDOOR UNIT				FBQ71C8	FBQ100C8	FBQ125C8	FBQ140C8	FBQ71C8	FBQ100C8	FBQ125C8	FBQ140C8
Cooling capacity	Min./Nom./Max	ί.	kW	-/6.8/-	-/9.5/-	-/12.0/-	-/13.4/-	-/6.8/-	-/9.5/-	-/12.0/-	-/13.4/-
Heating capacity	Min./Nom./Max	ζ.	kW	-/7.5/-	-/10.8/-	-/13.5/-	-/15.5/-	-/7.5/-	-/10.8/-	-/13.5/-	-/15.5/-
Power input	Cooling	Nom.	kW	1.94	2.44	3.15	4.02	1.94	2.44	3.15	4.02
	Heating	Nom.	kW	2.05	2.57	3.53	4.30	2.05	2.57	3.53	4.30
Seasonal efficiency	Cooling	Energy label		A++	A	۱+	-	A++	А	+	-
(according to		Pdesign	kW	6.80	9.50	12.00	-	6.80	9.50	12.00	-
EN14825)		SEER		6.11	5.80	5.81	-	6.11	5.80	5.81	-
		Annual energy consumption	kWh	389	573	722	-	389	573	722	-
•	Heating	Energy label		A+	A++	A+	-	A+	A++	A+	-
	(Average	Pdesign	kW	6.00	11.30	12.71	-	6.00	11.30	12.71	-
	climate)	SCOP		4.01	4.61	4.21	-	4.01	4.61	4.21	-
		Annual energy consumption	kWh	2,094	3,431	4,226	-	2,094	3,431	4,226	-
Nominal efficiency	EER			3.50	3.89	3.81	3.33	3.50	3.89	3.81	3.33
(cooling at 35°/27°	COP			3.65	4.21	3.83	3.61	3.65	4.21	3.83	3.61
nominal load, heating			kWh	970	1,220	1,575	2,010	970	1,220	1,575	2,010
at 7°/20° nominal load)	Energy label	ergy label Cooling/Heating			A/A		-		A/A		-
Casing	Colour				Not painted (g						
Dimensions	Unit	HeightxWidthxDepth	mm	300x1,000x700		300x1,400x700		300x1,000x700		300x1,400x700	
Required ceiling vo	id >		mm				3	50			
Weight	Unit		kg	34		45		34		45	
Decoration panel	Model			BYBS71DJW1		BYBS125DJW1		BYBS71DJW1		BYBS125DJW1	
	Colour						White (1	0Y9/0.5)			
	Dimensions	HeightxWidthxDepth	mm	55x1,100x500		55x1,500x500		55x1,100x500		55x1,500x500	
	Weight		kg	4.5		6		4.5		6	
Fan - Air flow rate	Cooling	High/Low	m³/min	18/15	32/23	39	/28	18/15	32/23	39	/28
	Heating	High/Low	m³/min	18/15	32/23	39/28	41/29	18/15	32/23	39/28	41/29
Fan - External static pressure	High/Nom.		Pa	100/30	120/40	120	0/50	100/30	120/40	120	0/50
Sound power level	Cooling		dBA	57	61	6	56	57	61	e	56
Sound pressure	Cooling	High/Low	dBA	37/29	38/32	40	/33	37/29	38/32	40	/33
level	Heating	High/Low	dBA	37/29	38/32	40/33	41/34	37/29	38/32	40/33	41/34
Piping	Liquid	OD	mm				9.	.52			
connections	Gas	OD	mm		15.9						
Power supply	Phase / Frequer	ncy / Voltage	Hz/V				1~/50/60/	220-240/220			

OUTDOOR UNIT					RZQG71L8V1	RZQG100L8V1	RZQG125L8V1	RZQG140L7V1	RZQG71L8Y1	RZQG100L8Y1	RZQG125L8Y1	RZQG140LY1
Dimensions	Unit	HeightxWio	lthxDepth	mm	990x940x320		1,430x940x320		990x940x320		1,430x940x320	
Weight	Unit			kg	78		102		80		101	
Fan - Air flow rate	Cooling	Nom.		m³/min	59	7	70	84	59	7	0	84
	Heating	Nom.		m³/min	49		62		49		62	
Sound power level	Cooling			dBA	64	66	67	69	64	66	67	69
Sound pressure	Cooling	Nom.		dBA	48	50	51	52	48	50	51	52
level	Heating	Nom.		dBA	50	52	5	3	50	52	5	3
	Night quiet mode	Level 1		dBA	43		45		43		45	
Operation range	Cooling	Ambient	Min.~Max.	°CDB				-15	~50			
	Heating	Ambient	Min.~Max.	°CWB				-20~	15.5			
Refrigerant	Type/GWP							R-410 <i>F</i>	V1,975			
Piping	Piping length	OU - IU	Max.	m	50		75		50		75	
connections		System	Equivalent	m	70		90		70		90	
	Level difference	IU - OU	Max.	m				30	0.0			
		IU - IU	Max.	m				0	.5			
Power supply	Phase / Frequenc	y / Voltag	e	Hz/V		1~/50/	220-240			3N~/50	/ 380-415	
Current - 50Hz	Maximum fuse a	mps (MFA	)	Α	20		32		16		20	

(1) EER/COP according to Eurovent 2012, for use outside EU only



## Heating & Cooling Sky ir Perfect for light commercial applications



INDOOR UNIT				FBQ71C8	FBQ100C8	FBQ125C8	FBQ140C8	FBQ100C8	FBQ125C8	FBQ140C8		
Cooling capacity	Min./Nom./Max.		kW	-/6.8/-	-/9.5/-	-/12.0/-	-/13.4/-	-/9.5/-	-/12.0/-	-/13.4/-		
Heating capacity	Min./Nom./Max.		kW	-/7.5/-	-/10.8/-	-/13.5/-	-/15.5/-	-/10.8/-	-/13.5/-	-/15.5/-		
Power input	Cooling	Nom.	kW	2.07	2.87	3.74	4.44	2.87	3.74	4.44		
	Heating	Nom.	kW	2.08	2.96	3.85	4.54	2.96	3.85	4.54		
Seasonal efficiency	Cooling	Energy label		A+		A	-		A	-		
(according to		Pdesign	kW	6.80	9.50	12.00	-	9.50	12.00	-		
EN14825)		SEER		5.81	5.50	5.20	-	5.50	5.20	-		
•		Annual energy consumption	kWh	410	604	807	-	604	807	-		
	Heating	Energy label		Α	A+	Α	-	A+	Α	-		
	(Average	Pdesign	kW	6.00	7.	.60	-	7.	60	-		
	climate)	SCOP		3.88	4.01	3.90	-	4.01	3.90	-		
		Annual energy consumption	kWh	2,166	2,653	2,728	-	2,653	2,728	-		
Nominal efficiency	EER			3.28	3.31	3.21	3.02	3.31	3.21	3.02		
(cooling at 35°/27°	COP			3.61	3.65	3.51	3.41	3.65	3.51	3.41		
nominal load, heating	Annual energy o	onsumption	kWh	1,035	1,435	1,870	2,220	1,435	1,870	2,220		
at 7°/20° nominal load)	Energy label	Cooling/Heating		Α/	Ά	A/B	-	A/A	A/B	-		
Casing	Colour					No	ot painted (galvanise	ed)				
Dimensions	Unit	HeightxWidthxDepth	mm	300x1,000x700			300x1,4	100x700				
Required ceiling vo	id >		mm	350								
Weight	Unit		kg	34	34 45							
Decoration panel	Model			BYBS71DJW1 BYBS125DJW1								
	Colour						White (10Y9/0.5)					
	Dimensions	HeightxWidthxDepth	mm	55x1,100x500 55x1,500x500								
	Weight		kg	4.5			(	5				
Fan - Air flow rate	Cooling	High/Low	m³/min	18/15	32/23	39	/28	32/23	39	/28		
	Heating	High/Low	m³/min	18/15	32/23	39/28	41/29	32/23	39/28	41/29		
an - External static pressure	High/Nom.		Pa	100/30	120/40	120	0/50	120/40	120	)/50		
Sound power level	Cooling		dBA	57	61	6	56	61	6	i6		
Sound pressure	Cooling	High/Low	dBA	37/29	38/32	40	/33	38/32	40	/33		
evel	Heating High/Low dBA 37/29 38/32 40/33		41/34	38/32	40/33	41/34						
Piping	Liquid	OD	mm				9.52					
connections	Gas OD mm 15.9											
Power supply	Phase / Frequency / Voltage Hz / V		1~/50/60/220-240/220									

<sup>(1)</sup> The sound pressure values are mentioned for a unit installed with rear suction.

OUTDOOR UNIT					RZQSG71L3V1	RZQSG100L8V1	RZQSG125L8V1	RZQSG140LV1	RZQSG100L8Y1	RZQSG125L8Y1	RZQSG140LY1
Dimensions	Unit	HeightxWio	dthxDepth	mm	770x900x320 990x940x320 1,430x940x320		990x940x320		1,430x940x320		
Weight	Unit			kg	67	8	31	102	8	82	
Fan - Air flow rate	Cooling	Nom.		m³/min	52	76	77	83	76	77	83
	Heating	Nom.		m³/min	48	8	3	62	8	3	62
Sound power level	Cooling			dBA	65	69	70	6	69	70	69
Sound pressure	Cooling	Nom./Silen	t operation	dBA	49/47	53/49	54/49	53/49	53/-	54/-	53/-
level	Heating	Nom.		dBA	51	57	58	54	57	58	54
	Night quiet mode	Level 1		dBA			-			49	
Operation range	Cooling	Ambient	Min.~Max.	°CDB				-15~46			
	Heating	Ambient	Min.~Max.	°CWB				-15~15.5			
Refrigerant	Type/GWP							R-410A/1,975			
Piping	Piping length	OU - IU	Max.	m				50			
connections		System	Equivalent	m	40			7	0		
	Level difference	IU - OU	Max.	m	30						
		IU - IU	Max.	m	0.5						
Power supply	Phase / Frequenc	y / Voltag	e	Hz/V	1~/50/220-240				3N~ / 50 / 380-415		
Current - 50Hz	Maximum fuse ar	mps (MFA	)	Α	20						

(1) EER/COP according to Eurovent 2012, for use outside EU only







RZQG100-125L8V1/Y1 RZQG140L7V1/LY1



BRC1E52A/B BRC4C65 (optional)



























## Heating & Cooling Skylir Perfect for light commercial applications

INDOOR UNIT				FDQ125C	FDQ125C	FDQ125C	FDQ125C			
Cooling capacity	Min./Nom./Max.		kW		-/	12.0/-				
Heating capacity	Min./Nom./Max.		kW		-/13.5/-					
Power input	Cooling	Nom.	kW	3.20		3.74				
	Heating	Nom.	kW	3.53		3.	85			
Seasonal efficiency	Cooling	Energy label		A+ A						
according to		Pdesign	kW	12.00						
N14825)		SEER		5.81		5.	20			
•		Annual energy consumption kWh		722		80	)7			
•	Heating	Energy label		A+		/	4			
	(Average	Pdesign	kW	12.71		7.	60			
	climate)	SCOP		4.21		3.	90			
		Annual energy consumption	kWh	4,226		2,7	'28			
Nominal efficiency	EER			3.75		3.	21			
cooling at 35°/27°	COP			3.83		3.	51			
nominal load, heating	Annual energy co	energy consumption kWh		1,600		1,8	70			
t 7°/20° nominal load)	Energy label	Cooling/Heating		A/A		A	/B			
Casing	Colour				Not painte	d (galvanised)				
Dimensions	Unit	HeightxWidthxDepth	mm	300x1,400x700						
Required ceiling vo	oid >		mm	350						
Veight	Unit		kg	45						
Decoration panel	Model			BYBS125DJW1						
	Colour			White (10Y9/0.5)						
	Dimensions	HeightxWidthxDepth	mm		55x1	,500x500				
	Weight		kg			6.5				
an - Air flow rate	Cooling	High/Low	m³/min		3	9/28				
	Heating	High/Low	m³/min		3	9/28				
an - External static pressure	High/Nom.		Pa		2	00/50				
Sound power level	Cooling		dBA			66				
Sound pressure	Cooling	High/Low	dBA		4	0/33				
evel	Heating	High/Low	dBA		4	0/33				
Piping	Liquid	OD	mm	g		9.52				
connections	Gas	OD	mm		15.9					
Power supply	Phase / Frequenc	cy / Voltage	Hz/V		1~ / 50/60	/ 220-240/220				

<sup>(1)</sup> EER/COP according to Eurovent 2012 (2) The sound pressure values are mentioned for a unit installed with rear suction





OUTDOOR UNIT					RZQG125L8V1	RZQG125L8Y1	RZQSG125L8V1	RZQSG125L8Y1		
Dimensions	Unit	HeightxWic	lthxDepth	mm	1,430x9	940x320	990x940x320			
Weight	Unit			kg	102	101	81	82		
an - Air flow rate	Cooling	Nom.		m³/min	7	0		77		
	Heating	Nom.		m³/min	6	2	8	33		
ound power level	Cooling			dBA	6	7		70		
Sound pressure	Cooling	Nom./Silen	t operation	dBA	51	1/-	54/49	54/-		
evel	Heating	Nom.		dBA	5	3	58			
	Night quiet mode	Level 1		dBA	45		-	49		
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-15	~50	-15	~46		
	Heating	Ambient	Min.~Max.	°CWB	-20~	15.5	-15 <sub>4</sub>	~15.5		
Refrigerant	Type/GWP					R-410	DA/1,975			
iping	Piping length	OU - IU	Max.	m	7	5		50		
onnections		System	Equivalent	m	9	0		70		
	Level difference	IU - OU	Max.	m		3	0.0			
		IU - IU	Max.	m		(	0.5			
ower supply	Phase / Frequenc	y / Voltag	e	Hz/V	1~/50/220-240	3N~ / 50 / 380-415	1~/50/220-240	3N~/50/380-415		
Current - 50Hz	Maximum fuse ar	mps (MFA)	)	Α	32	20	32	20		

(1) EER/COP according to Eurovent 2012 , for use outside EU only



FDQ125C





RZQG125L8V1/LY1

BRC1E52A/B (optional)

























## Heating & Cooling

## **Skylir** Perfect for light commercial applications

	-	-
S	uper	Inverter
	THE RESERVE	MODEL MAN

INDOOR UNIT				FDQ200B	FDQ250B		
Cooling capacity	Min./Nom./Max.		kW	-/20.0/-	-/24.1/-		
Heating capacity	Min./Nom./Max.		kW	-/23.0/-	-/26.4/-		
Power input	Cooling	Nom.	kW	6.23	8.58		
	Heating	Nom.	kW	6.74	8.22		
Nominal efficiency	EER			3.21	2.81		
(cooling at 35°/27°	COP			,		3.41	3.21
nominal load, heating	Annual energy of	consumption	kWh	3,115	4,290		
at 7°/20° nominal load)	Energy label	Cooling/Heating		-/	<u>-</u>		
Casing	Colour			Unpa	inted		
Dimensions	Unit	HeightxWidthxDepth mm		450x1,4	00x900		
Required ceiling vo	id >		mm	45	50		
Weight	Unit		kg	89.0	94.0		
Fan - Air flow rate	Cooling	Nom.	m³/min	69.0	89.0		
	Heating	Nom.	m³/min	69.0	89.0		
Fan - External static pressure	High/Nom./Low		Pa	250/25	50/250		
Sound power level	Cooling		dBA	81	82		
Sound pressure	Cooling	High	dBA	45.0	47.0		
level	Heating	Low	dBA	45.0	47.0		
Piping	Liquid	OD	mm	9.52	12.7		
connections	Gas	OD	mm	22	.2		
Power supply			Hz/V	1~/50/230			

OUTDOOR UNIT					RZQ200C	RZQ250C		
Dimensions	Unit	HeightxWid	dthxDepth	mm	1,680x9	30x765		
Weight	Unit			kg	183 184			
Fan - Air flow rate	Cooling	Nom.		m³/min	17	1		
	Heating	Nom.		m³/min	17	1		
Fan - External static pressure	Max.	1 - 1		Pa	78			
Sound power level	Cooling				78			
	Heating			dBA	78	3		
Sound pressure level	Nom.			dBA	57	7		
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-5.0~	46.0		
	Heating	Ambient	Min.~Max.	°CWB	-15.0~	15.0		
Refrigerant	Type/GWP				R-410A	/1,975		
Piping	Piping length	OU - IU	Max.	m	10	0		
connections	Level difference	IU - OU	Max.	m	-			
Power supply	Phase / Frequenc	cy / Voltag	e	Hz/V	3N~ / 50 /	380-415		
Current - 50Hz	Maximum fuse a	mps (MFA	)	Α	20			

(1) EER/COP according to Eurovent 2012 , for use outside EU only







FDQ200-250B

RZQ200-250C

BRC1E52A/B

Daikin has a worldwide reputation based on 90 years' experience in the successful manufacture of high quality air conditioning equipment for residential, commercial and industrial use and 56 years as a leader in heat pump technology.

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