

stylish



Stylish wall mounted unit Designed for comfort

With more than 95 years of experience in air conditioning and climate control solutions, Daikin combines the best of design and technology to help you achieve your perfect climate. To meet market demands, Daikin is proud to present a new edition to the wall mounted segment: Stylish.

Why choose Stylish?

Stylish brings together excellent design and technology to deliver a total climate solution for any interior. Measuring only 189 mm, Stylish is the thinnest unit on the market in the design segment for wall mounted units and uses innovative features to achieve the best in comfort, energy efficiency, reliability and control.

Award-winning design

Inspired by its predecessors, Daikin Emura and Ururu Sarara, Stylish earned the Good Design Award for its innovative look and functional capabilities. This award also recognises Stylish for its ability to achieve new standards of comfort and energy efficiency in the HVAC-R industry.



red<mark>dot</mark> award 2018 winner





stylish





Black

Blackwood

Technology meets design for a premium climate solution



Most consumers today are looking for an air conditioning system that combines the best of performance and design. With Stylish, Daikin balances function and aesthetic to create an innovative product that suits any interior.

Side view

Top view



Stylish design benefits

- > Users can choose from **four distinct colours** (white, silver, black and blackwood)
- > Curved corners create an unobtrusive and space-saving design
- Thin dimensions make it the most compact design unit on the market
 Simple panel enables variation in texture and colour to easily blend into any room

Intelligent and efficient design

- > Smart sensors optimise performance
- > Coanda effect optimises room temperature distribution
- > Improved fan offers high-efficiency with low sound levels
- > Advanced technology achieves more comfort and energy efficiency

Bottom view

A closer look inside Stylish,

and the technologies at work

The Coanda effect

Already present in the Ururu Sarara, the **Coanda effect** optimises the airflow for a comfortable climate. By using specially designed flaps, a more focused airflow allows a better temperature distribution throughout the whole room.

How it works

Stylish determines the airflow pattern based on whether the room needs heating or cooling. When Stylish is in heating mode, two flaps will direct air downward (vertical airflow), while in cooling mode the flaps will move air upward (ceiling airflow).

By creating two different airflow patterns, Stylish prevents draughts and establishes a more stable and comfortable room temperature for occupants.



The Coanda effect creates two different airflow patterns depending on whether Stylish is in cooling or heating mode. On the top is the Coanda effect in cooling mode (ceiling airflow), while the bottom images demonstrate the Coanda effect in heating mode (vertical airflow).

Controlled humidity

Comfort is not only related to indoor air quality or temperature; it's also about humidity. Stylish uses a few different settings to automatically adjust its fan and compressors to create the right **balance between temperature and humidity** for a room.

Fresh, pure air

Stylish provides the best indoor air quality using **Daikin's Flash Streamer** technology. This system removes particles, allergens and odours to deliver healthy indoor air.

Stable room temperatures

Stylish uses a **intelligent thermal sensor** to detect the surface temperature of a room to create a more comfortable climate.

After determining the current room temperature, the intelligent thermal sensor distributes air evenly throughout the room before switching to an airflow pattern that directs warm or cool air to areas that need it.

Quiet operation

Stylish uses a **newly designed fan** to optimise airflow for higher energy efficiency at low sound levels.

To achieve higher energy efficiency, Daikin designed a new fan that runs efficiently within Stylish's compact dimensions. Together, the fan and heat exchanger attain top energy performance but operate at a sound level that is practically inaudible to occupants.



The intelligent thermal sensor measures the surface temperature of a room by dividing it into a grid with 64 different squares.



Sound dispersion and noise reduction are the results of new fan design.



To create an innovative wall mounted unit, Daikin uses in-house technologies to ensure the best performance and reliable operation.



Smart climate control

wherever you go



Daikin Online Controller

You can also manage Stylish using your smartphone. Simply connect to WLAN and download the Daikin Online Controller app to begin creating your perfect climate.

Your benefits

- > Access several features to control your climate
- > Manage the temperature, operating mode, air purification and fans with interactive thermostat
- > Create different schedules and operation modes
- > Monitor energy consumption



Infrared remote control

The Infrared remote control allows you to manage Stylish and optimise its performance.

Your benefits

- > Intuitive interface makes controlling your climate easy
- > Keep track of energy consumption with visual display graphs
- > Contemporary and lightweight design matches Stylish features

Available in 4 colours: white, silver, black and blackwood

Functional and stylish

for any space



White: FTXA-AW

Silver: FTXA-BS





Black: FTXA-BB

Blackwood: FTXA-BT

Stylish advantages

- > A compact and functional design suitable for all interiors
- > Earns A+++ for heating and cooling
- Achieves higher energy efficiency and lower environmental impact with refrigerant R-32
- > New technologies create ideal room temperatures
- > Enhanced fan ensures the unit is inaudible
- Easily controlled with Daikin Online Controller
- > Flash Streamer technology provides fresh, healthy air



Stylish connects to a compact outdoor unit

Technical data



		FTX	A + RXA	CTXA15 AW/BS/BT/BB	20AW/BS/BT/BB + 20A	25AW/BS/BT/BB + 25A	35AW/BS/BT/BB + 35A	42AW/BS/BT/BB + 42B		50AW/BS/BT/BB +	50B	
Min./Nom./Max.			kW		1.3/2.0/2.6	1.3/2.5/3.2	1.4/3.4/4.0	1.7/4.2/5.0		1.7/5.0/5.3		
			kW		1.30/2.50/3.50	1.30/2.80/4.70	1.40/4.00/5.20	1.70/5.40/6.00				
Cooling		Min./Nom./Max.			0.27/0.43/0.63	0.27/0.56/0.78	0.31/0.78/1.04	-/1.05/-		-/1.36/-		
-				_								
	155					A***		,				
	Pdesign		kW	Connectable	2.00	2.50	3 40	4 20		5.00		
	umption		kWh/a	to multi outdoor								
			KWIII/ a		00		157	150				
		Pdesign	k/W	units only	2.40		2 50	3.80				
		NVV		2.40		2.50	5.00					
			kWh/a		653	1	680	1 150				
			KVVII/a							,		
				5.00 4.04		4.04			4.00			
Energy labeling Directive		Cooling/Heating				1	1	A/A				
			FTXA	AW/BS/BT/BB	20AW/BS/BT/BB	25AW/BS/BT/BB	35AW/BS/BT/BB	42AW/BS/BT/BB		50AW/BS/BT/BI	3	
	HeightxW	idthxDepth						x189				
			kg									
Туре						1						
Air flow rate	Cooling	Silent operation/Low/ Medium/High	m³/min	4.6 / 6.1 / 8.2 / 11.0	4.6/6.1/8 /11.0	4.6/6.1/9/11.5	4.6/6.1/9/11.9	4.6/7.2/10 /13.1	5.2/7.6/10 /13.5			
	Heating	Silent operation/Low/ Medium/High	m³/min	4.5/6.4/	8.7 /10.9	4.5/6.4/9.0 /11.1	4.5/6.4/9.0 /11.5	5.2/7.7/10.5 /14.6	5.7/8.2/11.1 /15.1			
Cooling			dBA	21/25/39	5	57			60			
	Silent operation/Low/High dB		dBA	19/25/39		19/25/40	19/25/41	21/29/45	24/31/46			
Heating			dBA	19/2	5/39	19/25/40	19/25/41	21/29/45	24/31/46 24/33/46		46	
	Infrared remote control			ARC466A58								
Wired remote	Wired remote control BRC073											
Phase/Frequency/Voltage Hz/V				1~/50/220-240								
			RXA		20A	25A	35A	42B		50B		
Unit	HeightxW	(WidthxDepth mm 550x765x285 734x		734x87	70x373							
Unit			kg			32		50				
Cooling			dBA		59		61	62.0				
			dBA		59)	61		62.0			
	Nom.				46 49							
	Nom.		dBA				49	48.0				
		Min.~Max.	°CDB					-10~46				
					B-32							
				to multi outdoor								
			ka/TCO2Fa	units only								
	OD m											
			kg/m		0.02 (for piping length exceeding 10m)							
			ку/п m		15.0 U.U.2 (for piping length exceeding 10m)							
Leverundence			Hz/V			13.0		1~/50/220-240	2	.0		
	III V/ VOITAG		HZ/V		10 13							
Phase/Freque		-Δ)			10			15				
Phase/Freque Maximum fus		-A)	A									
Phase/Freque Maximum fus r Units	e amps (MF	-A)		2MXM40M	2MXM50M9	3MXM40N	3MXM52N	3MXM68N	4MXM68N	4MXM80N	5MXM90	
Phase/Freque Maximum fus	e amps (MF	-A)	15	•	•	•	•	•	•	•	•	
Phase/Freque Maximum fus r Units	e amps (MF	-A)	15 20	•	•	•	•	•	•	•	5MXM90	
Phase/Freque Maximum fus r Units CTXA-AW/BS/	e amps (MF BB/BT	A)	15 20 25	• • •	•	•	•	•	• • •	•	•	
Phase/Freque Maximum fus r Units	e amps (MF BB/BT	A)	15 20	•	•	•	•	•	•	•	5MXM90	
	Min./Nom./Max. Cooling Heating Energy efficiency cla Capacity SEER Annual energy cons Energy efficiency cla Capacity SCOP/A Annual energy cons ERR COP Energy labeling Directive Unit Unit Unit Type Air flow rate Cooling Heating Infrared remote Phase/Freque Unit	Min./Nom./Max. Cooling Heating Energy efficiency class Capacity SEER Annual energy consumption Energy efficiency class Capacity SCOP/A Annual energy consumption EER COP Energy labeling Directive Unit HeightxW Unit Type Air flow rate Cooling Heating Cooling Silent oper Heating Silent oper Heating Silent oper Infrared remote control Wired remote control Phase/Frequency/Voltage Unit HeightxW Unit Cooling Nom. Heating Nom. Heating Nom. Heating Ambient Type Cooling Ambient Type Cooling Ambient Type Charge Liquid OD Gas OD	Min./Nom./Max. Cooling Min./Nom./Max. Heating Min./Nom./Max. 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EER/COP according to Eurovent 2012, for outside EU only.

MFA is used to select the circuit breaker and the ground fault circuit interrupter (earth leakage circuit breaker).

Contains fluorinated greenhouse gases.

Actual refrigerant charge depends on the final unit construction, details can be found on the unit labels.



FSC
ECPEN20-002
CELLER CE

Daikin Europe N.V.

12/19

CE

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