FTXTA-CW + RXTA-C



Indoor unit				FTXTA	30CW
Dimensions	Unit	HeightxWidthxDepth mn			295 x798 x189
Weight	Unit			kg	12
Air filter	Type				Removable / washable
Fan	Air flow rate	Cooling	Silent operation/ Low/Medium/High	m³/min	4.9 /6.0 /9.0 /13.1
		Heating	Silent operation / Low / Medium / High	m³/min	5.0 / 5.8 / 8.2 / 12.3
Sound power level	Cooling			dBA	60.0
	Heating	dBA			60.0
Sound pressure level	Cooling	Silent operation/Low/High			20.0 /25.0 /43.0
	Heating	Silent operation/Low/High d			19.0 /24.0 /41.0
Control systems	Infrared remote control				ARC466A84
	Wired remote control				BRC073A4

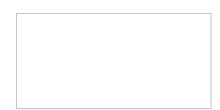
Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB, 24°CWB; equivalent piping length: 5m | Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 5m | See separate drawing for electrical data

Outdoor unit				RXTA	30C
Dimensions	Unit	HeightxW	/idthxDepth	mm	605 x930 x376
Weight	Unit			kg	42
Sound power level	Cooling			dBA	60
	Heating			dBA	60
Sound pressure leve	l Cooling	Nom.		dBA	48.0
	Heating	Nom.		dBA	49.0
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10 ~46
	Heating	Ambient	Min.~Max.	°CWB	-31~18
Refrigerant	Type				R-32
	GWP				675.0
	Charge			kg/ TCO2Eq	0.97 /0.66
Piping connections	Liquid	OD		mm	6.35
	Gas	OD		mm	9.50
	Piping length	OU - IU	Max.	m	20
	Additional refrigerant charge kg/			kg/m	0.02 (for piping length exceeding 10m)
	Level difference	IU - OU	Max.	m	15.0
Power supply	Phase/Frequency/Voltage Hz/V				1~/50/220-240
Current - 50Hz	Maximum fuse amps (MFA) A			А	16

 $Contains \ fluorinated \ greenhouse \ gases \ | \ See \ separate \ drawing \ for \ operation \ range \ | \ See \ separate \ drawing \ for \ electrical \ data$

Efficiency data FTXTA + RXTA				30CW + 30C
Cooling capacity	Min./Nom./Max.		kW	1.2 / 3.0 / 4.6
Heating capacity	Min./Nom./Max.		kW	0.8/3.2/7.10
Power input	Cooling	Nom.	kW	0.62
	Heating	Nom.	kW	0.64
Space cooling	Energy efficiency cl	ass		A+++
	Capacity	Pdesign	kW	3.00
	SEER			8.75
	Annual energy cons	sumption	kWh/a	120
Space heating	Energy efficiency class			A+++
(Åverage climate)	Capacity	Pdesign	kW	3.00
	SCOP/A			5.17
	Annual energy cons	sumption	kWh/a	812
Space heating (Cold	Energy efficiency cl	ass		A+
climate)	Capacity	Pdesignh	kW	4.38
	Annual energy cons	sumption	kWh/a	2,248
	SCOP/C			4.09
Nominal efficiency	EER			4.89
	COP			5.01
	Annual energy consumption kW			310
	Energy labeling Directive	Cooling/Heating		A/A
Current - 50Hz	Maximum fuse amps (MFA) A		Α	16

 $\textbf{Daikin Europe N.V.} \ Naamloze \ Vennootschap \cdot Zandvoordestraat \ 300 \cdot 8400 \ Oostende \cdot Belgium \cdot www.daikin.eu \cdot BE \ 0412 \ 120 \ 336 \cdot BE \$







Daikin Europe N.V. participates in the ECP programmes for Fan Coil Units and Variable Refrigerant Flow systems. Daikin Applied Europe S.p.A. participates in the ECP programmes for Liquid Chilling Packages and Hydronic Heat Pumps. Check ongoing validity of certificate: www.eurovent-certification.com

The present publication is drawn up by way of information only and does not constitute an offer binding upon Dalkin Europe N.V. / Daikin Central Europe HandelsGmbH. Dalkin Europe N.V. / Daikin Central Europe HandelsGmbH have compiled the content of this publication to the best of their knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. / Daikin Central Europe HandelsGmbH explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this publication. All content is copyrighted by Daikin Europe N.V.

ECPEN23-062 08/2023