



4-way blow ceiling mounted cassette

FWF-CT

AC fan motor unit for ceiling mounting

- > 4 way air discharge and air swing
- Compact casing enables unit to fit flush into ceilings and match standard architectural modules
- > Air suction from underneath

- > Built-in high pressure drain pump with 700mm lift
- > Double-intake centrifugal fans
- > Easy installation and maintenance

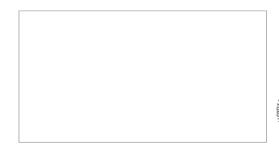
FWF-CT



			FWF-CT	02	03	04
				2-pipe		
Cooling capacity	Total capacity	High	kW	2.49	4.10	4.54
		Low	kW	1.91	2.78	3.37
	Sensible	High	kW	1.91	2.93	3.37
	capacity	Low	kW	1.49	1.88	2.43
Heating capacity	2-Pipe	High	kW	3.52	4.69	5.28
		Low	kW	2.64	3.08	3.81
Power input	High		W	63	64	79
	Low		W	45	52	69
Dimensions	Unit	Height	mm	250		
		Width	mm	570		
		Depth	mm	570		
Weight	Unit		kg	22	23	
	Operation weight kg		kg	22	23	
Fan	Type			Direct drive turbo fan		
	Quantity			1		
	Air flow rate	High	m³/h	646	680	748
		Low	m³/h	391	374	476
Sound power level High			dBA	52	54	56
Sound pressure level High			dBA	42	45	48
Piping connections Drain OD		mm	19.05			
Water connections Std. heat exchanger inch			inch	3/4		
Power supply	Phase/Frequency/Voltage Hz/V		Hz/V	1~/50/220-440		
Current input	High A		А	0.27	0.28	0.34
	Medium A		А	0.22	0.25	0.31
	Low		А	0.19	0.22	0.35
Control systems	Infrared remote control			included with decoration panel		
	Wired remote control			MERCA / SRC-HPA		

 $⁽¹⁾ Cooling: entering evaporator water temp. \ 12^{\circ}C; leaving evaporator water temp. \ 7^{\circ}C; ambient air temp. \ 35^{\circ}C; full load operation.$

Daikin Europe N.V. Naamloze Vennootschap · Zandvoordestraat 300 · 8400 Oostende · Belgium · www.daikin.eu · BE 0412 120 336 · RPR Oostende (Responsible Editor)







Dalkin Europe N.V. participates in the Eurowent Certification programme for Liquid Chilling Packages (LCP), Air handling units (AHU), Fan coil units (FCU) and variable refrigerant flow systems (VRF) Check ongoing validity of certificate online: www.eurovent-certification.com or using: www.certiflash.com

03/1



The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V.. Daikin Europe N.V. has compiled the content of this leaflet to the best of its 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. 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 leaflet. All content is copyrighted by Daikin Europe N.V.