

Options

Item	Model	FWF02-05D	Remark	Factory mounted	Option kit
1	Standard RAL 9010 - grey sealings	BYFQ60B3W1	Standard panel is a white cover for ceiling cassette units.	No	Yes
2	Decoration panel	BYFQ60C2W1W	Design panel, together with the FWF-D model, offers 3 different blowing angle options. Available in white and silver colour options. In case of design panel, adaptor PCB kit is required to operate flaps.		
3	Design panel (silver)	BYFQ60C2W1S			
4	Adaptor (design panel)	EKRP1CAS5A (*1)	It's a small PCB and it is necessary if design panel (BYFQ60C2W1W, BYFQ60C2W1S) required to be open and close automatically.		
5	Long-life replacement filter	KAF441C60	Durable long lasting filter can be washed and reused. It is a direct replacement for the standard air filter included with the original unit.		
6	Air discharge outlet sealing parts	BDBHQ44C60	Blocking parts to close one or more air outlets of the fan coil unit. This option can be use for standard panel (BYFQ60B3W1).		
7	Fresh air intake kit	KDDQ44XA60	Fresh air intake kit can be connected to the ventilation system in order to supply fresh air to the fan coil unit.		
8	Adaptor (design panel)	EKRP1CAS5A			
9	Sealing member of air discharge outlet	KDBH44BA60			
10	Panel Spacer	KDBQ44B60			
11	Long-life filter	KAFQ441BA60			

Control systems

Item	Model	FWF02-05D	Remark	Factory mounted	Option kit
1	Advanced plus electronic controller	FWEC3A	The FWEC3A wired remote controller is designed for applied fan coils indoor units. The controller features on/off, operation mode (Cool, Heat, Dry, Auto), setpoint adjustment, fan speed adjustment, airflow direction adjustment and one-time daily timer.	No	Yes
2	Electronic control for hydronic units	FWECSAC	The FWECSAC kit includes the electronic control display. This display designed to control all of the system units in the Daikin range with multi-speed, single-phase motor or coupled to an inverter for speed modulation. With this option, the FWEC3AP electronic board is mandatory to use and should be ordered separately.		
3	Touch screen display interface (grey)	FWTOUCHG	The FWTOUCH* kit includes touch screen display. The interface has been designed to govern the operation of all the Daikin indoor hydronic units with a single-phase multi-speed motor or coupled to an inverter for fan speed modulation. Available in grey, white and black colour options. With this option, the FWEC3AP electronic board is mandatory to use and should be ordered separately.		
4	Touch screen display interface (black)	FWTOUCHB			
5	Touch screen display interface (white)	FWTOUCHW			
6	Remote Controller (Panel)	FWECSAD			
7	Electronic controller	FWEC10			
8	Electronic board	FWECSAP	The FWECSAP electronic board has connection to an external supervision system with MODBUS RTU protocol on serial RS485. It is mandatory equipment for the connection of FWEC3A and FWTOUCH options.		
9	ON/OFF valve (2 way) (*3)	EKWV2V3W5A	These on/off valve kits include the 'Watts 213134P (2 way), 413134P (3 way)' valve body with 'Watts 22CX230NC2' actuator that can operate at 230v, 50 Hz, gaskets and thermal insulation designed fully compatible with the valve body.	Yes (*2)	Yes
10	ON/OFF valve (3 way) (*3)	EKWV3V3W5A			

Notes

(*1) If this kit is not used, the design panel cannot be connected to the unit and the flaps must be adjusted manually.

(*2) If this kit is not used, the design panel cannot be connected to the unit and the flaps must be adjusted manually.

(*3) In case of 4 pipe models it is necessary to order 2 sets.