

## Brief description of purpose of the available options:

Item	Model	FWF02-05B	Description		
1	Decoration Panel (RAL 9010 - grey sealings)	4-way blow	BYFQ60B	Decoration panel for the fan coil unit that is built in the false sealing. Mandatory when installing the fan coil unit	
2	Sealing member of air discharge outlet		KDBH44BA60	This option can be used in case the fan coil unit is installed close to a wall on one or more sides (closer than 1500mm). With the blocking parts one more air outlets of the fan coil unit can be closed. --> Fan coil unit can be installed closer to a wall (but further than 200mm)	
3	Panel spacer		KDBQ44B60	Decorative spacer to fill the gap between panel and unit when the height of the suspended ceiling is too small.	
4	Long-life filter		KAFQ441BA60	High quality filter that can be used if supplied filter is damaged.	
5	Fresh air intake kit	Direct installation type	KDDQ44XA60	Kit that can be connected to the ventilation system to supply fresh air to the fan coil unit.	
6	Remote control	Infrared	H/P	BRC7E530	Infrared remote control to control each fan coil unit independently with cooling and heating functionality. It is not possible to select auto air flow with this remote control. Also there is no feedback regarding the operation mode to the "water supply unit".--> Changing the operation mode will not have an effect on the supplied water temperature. Dry operation can be selected, but the FWF unit does not have this function.
			C/O	BRC7E531	Infrared remote control to control each fan coil unit independently with cooling functionality. It is not possible to select auto air flow with this remote control. Also there is no feedback regarding the operation mode to the "water supply unit".--> Changing the operation mode will not have an effect on the supplied water temperature. Dry operation can be selected, but the FWF unit does not have this function.
		Wired	BRC315D7	Wired remote control to control each fan coil unit independently with cooling and heating functionality. There is no weekly timer function in this remote control. Only a limited on/off timer function is available. In case wires need to be installed inside the wall, the KJB212A installation box is required.	
7	Central remote control		DCS302CA51	Remote control for centralised control of all connected fan coil units (only FWF and FWC type). Requires the KJB311A electrical installation box for the installation.	
7.1	Electrical box with earth terminal (3 blocks)		KJB311A		
8	Unified on/off controller		DCS301BA51	Remote control to switch all connected fan coil units (only FWC and FWF type) ON or OFF. In case unified on/off controller is built in the wall, the electrical box KJB212A kit is required.	
8.1	Electrical box with earth terminal (2 blocks)		KJB212A	For compliance reasons, the noise filter KEK26-1A is required in case a unified on/off controller is installed.	
9	Schedule timer		DST301BA51	Controller with schedule timer functionality for the fan coil units (only FWC and FWF). It is not possible to combine this option with KRP2A52 or KRP4AA53 or EKFCMBCB7 on the same fan coil unit. In case the schedule timer is built in the wall, the electrical box KJB212A is required.	
10	Intelligent touch controller		DCS601C51C	Advanced remote control for centralized control of all connected fan coil units (but only FWF and FWC type and up to 128 fan coil units). More functions are possible than with the central remote control. Compared to VRV systems, it's not possible to use AIRNET and telephone connection. The I-touch can not be used for installations with both DX units and fan coil units. The I-touch can not be used for installations with fan coil units that use Mod Bus communication.	
10.1	Electrical installation box		KJB411A	Electrical installation box KJB411A is needed for the installation of the I-Touch remote control.	
11	Remote sensor		KRCS01-1	Sensor to measure the room temperature remotely from a location other than the fan coil unit or remote control.	
12	Remote "On/Off" and "forced off" kit		EKROROA	Option kit to allow a field supplied low voltage contact to control on/off operation of the fan coil unit. Example: to force the fan coil unit off, in case the window in the room is opened.	
13	2-way valve - On/Off		EKMV2C09B7	2-way valve to control the water supply to the fan coil unit. The option kit EKRP1C11 is needed to control the valve.	
14	3-way valve - On/Off		EKMV3C09B7	3-way valve to control the water supply to the fan coil unit. The option kit EKRP1C11 is needed to control the valve.	
15	Valve control PCB		EKR1C11	PCB to control the 2-way and 3-way valves. Only 1 option kit is needed per fan coil unit. It is possible to connect 2 valves on 1 PCB. For the installation of the PCB, the installation box KRP1BA101 is required.	
16	Optional PCB for MOD-bus connection		EKFCMBCB7	PCB to transform the DIII communication of the FWC and FWF fan coil units to Mod Bus RTU RS485 communication. For the installation of the PCB, the installation box KRP1BA101 is required. It's not possible to combine this option with KRP2A52 or KRP4AA53 or DST301BA51 on the same fan coil unit.	
17	Wiring adapter for electrical appendices (1)		KRP2A52	PCB with additional connection for external input/output signals. For the installation of the PCB, the installation box KRP1BA101 is required. It's not possible to combine this option with KRP4AA53 or EKFCMBCB7 or DST301BA51 on the same fan coil unit. Example of input signals: set point, on/off contact. Example of outputs: error stats of fan coil unit, operation status of fan coil unit (on/off). This PCB can control all FWC and FWF fan coil units connected on the same F1/F2 communication wire.	
18	Wiring adapter for electrical appendices (1)		KRP4AA53	PCB with additional connection for external input/output signals. For the installation of the PCB, the installation box KRP1BA101 is required. It's not possible to combine this option with KRP2A52 or EKFCMBCB7 or DST301BA51 on the same fan coil unit. Example of input signals: set point, on/off contact. Example of outputs: error stats of fan coil unit, operation status of fan coil unit (on/off). This PCB can control all FWC and FWF fan coil units connected on the same P1/P2 communication wire.	
19	Installation box for adapter PCB		KRP1BA101	Installation box for some option kits. Maximum 2 boxes can be installed on a single FWF unit.	