

Options

Item	Model		FWC06-09B
1	Decoration Panel - Standard (RAL 9010 - grey sealings)	Round flow	BYCQ140CW1
2	Decoration Panel - White (RAL 9010 - white sealings)	Round flow	BYCQ140CW1W
3	Sealing member of air discharge outlet		KDBHQ55C140
4	Long-life filter		KAFP551K160
5	Fresh air intake kit (20% fresh air)	Direct installation type	KDDQ55C140-1 (*13) KDDQ55C140-2 (*13)

Control system

Item	Model		FWC06-09B	
1	Remote control	Infrared	H/P	BRC7F532F (*11)
			C/O	BRC7F533F (*11)
		Wired		BRC315D7 (*1)
2	Central remote control		DCS302CA51 (*2)	
2.1	Electrical box with earth terminal (3 blocks)		KJB311A	
3	Unified on/off controller		DCS301BA51 (*5)	
3.1	Electrical box with earth terminal (2 blocks)		KJB212A	
4	Schedule timer		DST301BA51 (*5)(*8)	
5	Wiring adapter for electrical appendices (1)		KRP2A52 (*4)(*8)	
6	Wiring adapter for electrical appendices (2)		KRP4AA53 (*4)(*8)	
7	Installation box for adapter PCB		KRP1H98 (*9)	
8	Remote sensor		KRCS014	
10	Intelligent touch controller		DCS601C51C (*3)(*7)	
10.1	Electrical installation box		KJB411A	
11	Optional PCB for MOD-bus connection		EKFCMBCB7 (*4)(*8)	
12	2-way valve - On/Off		EKMV2C09B7 (*4)(*6)(*10)	
13	3-way valve - On/Off		EKMV3C09B7 (*4)(*6)(*10)	
14	Valve control PCB		EKRP1C11	

NOTES

- *1. Optional, electrical installation box with earth terminal KJB212A is required, if controller wires need to be installed in the wall.
- *2. Requires electrical installation box with earth terminal KJB311A.
- *3. Requires electrical installation box KJB411A.
- *4. Requires installation box KRP1H98.
- *5. Requires electrical installation box with earth terminal KJB212A if built in the wall.
- *6. Requires valve control PCB EKRP1C11.
- *7. I-touch:
 - Not allowed to use the i-touch for an installation with both fan coils and VRV® units.
 - Can not be used in combination with fan coil units, that use MOD bus communication.
 - No Airnet or telephone connection possible.
- *8. Only 1 of these 4 options can be installed on 1 indoor unit.
- *9. Max. 1 KRP1H98 box can be mounted on the unit. Max. 2 PCB's can be mounted in 1 KRP1H98 box.
- *10. 2-pipe unit: 1 x valve kit + 1 x installation box for PCB KRP1H98 + 1 x valve control PCB EKRP1 C11
4-pipe unit: 2 x valve kit + 1 x installation box for PCB KRP1H98 + 1 x valve control PCB EKRP1C11
- *11. It is possible to change the operation mode, but this will not have an impact on the water temperature.
(No feed back to water source)
It is not possible to select the "auto air flow" setting.
Dry operation can be selected with this remote control, but this function is not available on the FWC model.
- *12. All options are supplied as kit.
- *13. Both parts of the fresh air intake are needed for each unit.