

Option kit		Product name	Availability
			FXFA20-125A2VEB
Decoration panel	Standard	BYCQ140E2W1	✓
	White	BYCQ140E2W1W (2)	✓
	Black	BYCQ140E2W1B	✓
Designer decoration panel		BYCQ140E2P	✓
Designer decoration panel		BYCQ140E2PB	✓
Self-cleaning decoration panel (with fine filter)		BYCQ140E2GFW1 (3)(4)(5)	✓
Self-cleaning decoration panel (with fine filter)		BYCQ140E2GFW1B (3)(4)(5)	✓
Long-life replacement filter		KAF5511D160	✓
Chamber [part of fresh air intake kit (-20% fresh air)]		KDDP55C160-1 (6)(7)	✓
Diffuser from chamber to duct [part of fresh air intake kit (-20% fresh air)]		KDDP55D160-2 (6)(7)	✓
Air discharge outlet sealing member		KDBHQ56B140 (6)	✓
Sensor kit		BRYQ140B8 (8)	✓
Sensor kit		BRYQ140B8B (9)	✓
Sensor kit (for designer decoration panel)		BRYQ140C8 (15)	✓
Sensor kit (for designer decoration panel)		BRYQ140C8B (16)	✓
Wireless remote control		BRC7FA532F (6)(10)(14)(17)	✓
Wireless remote control		BRC7FA532FB (6)(11)(14)(17)	✓
Wireless remote control (for designer decoration panel)		BRC7FB532F (6)(14)(15)(17)	✓
Wireless remote control (for designer decoration panel)		BRC7FB532FB (6)(14)(16)(17)	✓
Wired remote control		BRC1H52W/S/K	✓
Wiring adaptor for electrical appendices -1-		KRP1BA58 (6)(13)	✓
Wiring adaptor for electrical appendices -2-		KRP4A53 (6)(13)	✓
Wiring adaptor (hour meter)		EKRP1C12 (6)(13)	✓
Remote sensor		KRCS01-7B	✓
Installation box for adaptor PCB		KRP1H98A (6)	✓
Installation box for adaptor PCB		KRP1BC101	✓
Central remote control		DCS302C51	✓
Unified ON/OFF controller		DCS301B51	✓
Electrical box with earth terminal (-2- blocks)		KJB212AA	✓
Electrical box with earth terminal (-3- blocks)		KJB311AA	✓
Schedule timer		DST301BA51	✓
iTouch Controller		DCS601C51	✓
Digital input adaptor		BRP7A53 (13)(14)	✓
Intelligent Touch Manager		DCM601A51	✓
Intelligent Tablet Controller		DCC601A51	✓
Relay PCB		ERP01A51 (12)	✓
Wire harness for external wireless temperature sensor		EKEWTSC-2 (18)	✓
WLAN adaptor for smartphones		BRP069C51 (14)	✓
PCB for multi-tenant indoor units		DTA114A61 (12)(19)	✓

For notes and symbols, refer to page -2-