

Option kit		Product name	Availability
Decoration panel	Standard	BYCQ140E2W1	✓
	White	BYCQ140E2W1W ②	✓
	Black	BYCQ140E2W1B ②	✓
Designer decoration panel		BYCQ140E2P ①	✓
Designer decoration panel		BYCQ140E2PB ①	✓
Self-cleaning decoration panel (with fine filter)		BYCQ140E2GFW1 ③④⑤⑥⑦	✓
Self-cleaning decoration panel (with fine filter)		BYCQ140E2GFW1B ③④⑤⑥⑦	✓
Air discharge outlet sealing member		KDBHQ56B140 ⑥⑦	✓
Sensor kit		BRYQ140B8 ⑧	✓
Sensor kit		BRYQ140B8B ⑨	✓
Sensor kit (for designer decoration panel)		BRYQ140C8 ⑩	✓
Sensor kit (for designer decoration panel)		BRYQ140C8B ⑩	✓
Wireless remote control		BRC7FA532F ⑥⑩⑭⑰	✓
Wireless remote control		BRC7FA532FB ⑥⑩⑭⑰	✓
Wireless remote control (for designer decoration panel)		BRC7FB532F ⑥⑭⑰⑱	✓
Wireless remote control (for designer decoration panel)		BRC7FB532FB ⑥⑭⑰⑱	✓
WLAN adaptor for smartphones		BRP069C51 ⑭	✓
Wired remote control		BRC1H52/82W7/S7/K7 ①	✓
Intelligent Tablet Controller		DCC601A51 ⑭	✓
Intelligent touch controller		DCS601C51 ⑭⑲	✓
Central remote control		DCS302CA51 ⑭⑲⑳	✓
Central remote control		DCS302CA61 ⑭⑲⑳	✓
Unified ON/OFF controller		DCS301BA51 ⑭⑲⑳	✓
Unified ON/OFF controller		DCS301BA61 ⑭⑲⑳	✓
Intelligent Touch Manager		DCM601B51 ⑭	✓
UV streamer kit	UV streamer kit	BAEF125AWB ⑱⑲	✓
	Replacement air filter (part of UV streamer kit)	BAF55A125 ⑲⑲	✓
High-efficiency filter	·1· filter(s) in the box	BAF552AA160 ⑳㉑	✓
	·5· filter(s) in the box	BAF552AA160-5 ⑳㉑	✓
	·10· filter(s) in the box	BAF552AA160-10 ⑳㉑	✓
Long-life replacement filter		KAF5511D160 ㉑	✓
External wired temperature sensor		KRCS01-5B	✓
Wire harness for external wireless temperature sensor		EKEWTSC-2 ⑲	✓
Adapter with ·2· output signals		KRP1BA58 ⑥⑬	✓
Adapter with ·4· output signals		EKRPI1C2 ⑥⑬	✓
Adapter for centralised external monitoring/ control via dry contacts and setpoint control via ·0-· ·140·Ω (for dedicated indoors)		KRP4AA53 ⑥⑬	✓
Adapter for external central monitoring/control (controls 1 entire system)		KRP2A526 ⑥⑬	✓
Adapter for keycard and/or window contact connection		BRP7A53 ⑬⑭	✓
PCB for multi-tenant indoor units		DTA114A61-9 ⑥⑫⑰	✓
External adaptor for outdoor unit (installation on indoor unit)		DTA104A52 ⑬⑲	✓
External adaptor for outdoor unit (installation on indoor unit)		DTA104A62 ⑬⑲	✓
Installation box for adaptor PCB		KRP1K98A ⑥	✓
Installation box for adaptor PCB		KRP1BC101	✓
Electrical box with earth terminal (·2· blocks)		KJB212AA	✓
Electrical box with earth terminal (·3· blocks)		KJB311AA	✓
Electrical box with earth terminal (·4· blocks)		KJB411A	✓
Optional output PCB		ERP01A51 ⑫	✓
Chamber [part of fresh air intake kit (·20·% fresh air)]		KDDP55C160-1 ⑥⑦⑱	✓
Diffuser from chamber to duct [part of fresh air intake kit (·20·% fresh air)]		KDDP55D160-2 ⑥⑦⑱	✓

## Notes

- ① Mandatory option
- ② This option has white insulation.  
Be aware that dirt formation is more easily visible on white insulation.  
It is recommended not to install this option in environments with a high concentration of dirt.
- ③ To be able to control option ·BYCQ140E2GFW1 / BYCQ140E2GFW1B·, controller ·BRC1H52/82· is required.
- ④ This option cannot be used with multi, and non-inverter split outdoor units.
- ⑤ This option is suitable for all applications, except for use in environments that are greasy, or have high humidity.
- ⑥ This option cannot be combined with ·BYCQ140E2GFW1· or ·BYCQ140E2GFW1B·.
- ⑦ Both parts of the fresh air intake kit are required for each unit.
- ⑧ Only possible in combination with ·BYCQ140E2W1 / BYCQ140E2W1W / BYCQ140E2GFW1·.
- ⑨ Only possible in combination with ·BYCQ140E2W1B / BYCQ140E2GFW1B·.
- ⑩ Only possible in combination with ·BYCQ140E2W1 / BYCQ140E2W1W·.
- ⑪ Only possible in combination with ·BYCQ140E2W1B·.
- ⑫ Requires installation box for adaptor PCB ·KRP1BC101·.
- ⑬ Requires installation box for adaptor PCB ·KRP1K98A·.
- ⑭ Only possible in combination with remote control ·BRC1H52/82·.
- ⑮ Only possible in combination with ·BYCQ140E2P·.
- ⑯ Only possible in combination with ·BYCQ140E2PB·.
- ⑰ The active airflow circulation function is not available for this controller.
- ⑱ ·EKEWTSC-2· is a wire harness for the connection of option ·K.RSS·.  
·K.RSS· is not an official option. Sales for this option are an SBU responsibility.
- ⑲ Option cannot be combined with ·BYCQ140E2W1B, BYCQ140E2P, BYCQ140E2PB, BYCQ140E2GFW1, BYCQ140E2GFW1B, KAF5511D160, KDDP55C160-1, KDDP55D160-2, KDBHQ56B140, BAF552AA160, BAF552AA160-5, BAF552AA160-10·.
- ㉑ Option cannot be combined with ·BYCQ140E2P, BYCQ140E2PB, BYCQ140E2GFW1, BYCQ140E2GFW1B, KAF5511D160, KDDP55C160-1, KDDP55D160-2, KDBHQ56B140, BAEF125AWB, BAF55A125·.
- ㉒ Option cannot be combined with ·BAEF125AWB, BAF55A125, BAF552AA160, BAF552AA160-5, BAF552AA160-10·.
- ㉓ Do NOT install in places that require a high ceiling mode setting and 2/3 way blow mode setting of the indoor unit.
- ㉔ Requires installation box ·KJB212AA·.
- ㉕ Requires installation box ·KJB311AA·.
- ㉖ Requires installation box ·KJB411A·.
- ㉗ This option cannot be combined with ·RXYS4/5/6A7V1B· or ·RXYS4/5/6A7Y1B·.
- ㉘ Language pack ·English·.
- ㉙ Language pack ·English, German, French, Dutch, Spanish, Italian, Greek, Portuguese·.