Option kit Wi-Fi adaptor for smartphones (Onecta App Adapter "Cartridge") WLAN adapter Wired remote control Madoka wired remote control Cord for wired remote control (·3·m) Cord for wired remote control (·8·m)			Cla	20	25	35	20	25	35	25	35
			Applicable models	FTXP20N5V1B9	FTXP25N5V1B9	FTXP35N5V1B9	ATXP20N5V1B9	ATXP25N5V1B9	ATXP35N5V1B9	FTXTP25A5V1B	FTXTP35A5V1B
Option kit	Product name	Remark					Ì	Ì			Ť
Wi-Fi adaptor for smartphones (Onecta App Adapter "Cartridge")	BRP069C47	1		X	X	才	又	又	X	X	砅
WLAN adapter	BRP069B41/42			X	X	マライト スプロ	X	Ø	X	X	
Wired remote control	BRC073A1	24		✓	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	√ .	√ √
Madoka wired remote control	BRC1H51(9)W			X	X	X	X	X	X	X	办
Cord for wired remote control (-3-m)	BRCW901A03			<b>\</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	√ .	√
Cord for wired remote control (·8·m)	BRCW901A08			✓	✓	✓	<b>√</b>	<b>√</b>	✓	√ ,	√ √
Premium wired remote control	BRC1E52A/B/C			X	X	X	X	X	X	X	
Simplified remote control	BRC2E52C			X	X	才	X	才	X	X)	
Remote control for hotel use	BRC3E52C			X	X	才	才	才	X	X)	<b>▼</b>
Centralised control board (up to ∙5∙ rooms)	KRC72A			X	X	X	X	Z	X	X	$\sqrt{N}$
Intelligent Tablet Controller by using KRP928	DCC601A51	6		<	~	<b>V</b>	~	<b>~</b>	~	<b>√</b> .	~
Central remote controller by using KRP928	DCS302CA51/61	6		<b>~</b>	~	~	~	<b>~</b>	~	<b>√</b> .	~   ~
Unified ON/OFF controller	DCS301BA51/61	6		<b>~</b>	~	~	~	<b>~</b>	~	<b>√</b> .	~   ~
Schedule timer	DST301BA51/61			X	X	X	X	X	X	XD	<b>₹</b> X
Intelligent touch manager by using KRP928	DCM601A51	6		<b>~</b>	~	~	<b>√</b>	<b>~</b>	<b>✓</b>	<b>√</b> .	<b>√</b>
Modbus Gateway	RTD-RA	24		<b>~</b>	~	~	~	~	~	<b>√</b> .	~   ~
KNX interface	KLIC-DD	24		<b>~</b>	~	~	~	~	~	<b>√</b> .	<u> </u>
Adapter PCB (normal open/normal open pulse contact)	KRP413AB1S	247		<b>~</b>	~	~	~	~	~	X	∢₹
Adapter PCB (normal open/normal open pulse contact)	KRP413BB1S	24		<b>~</b>	~	~	~	~	~	<b>√</b> .	~   ~
Interface adaptor for DIII NET use	KRP928BB2S	24		<b>~</b>	~	~	~	<b>~</b>	~	<b>√</b> .	~   ~
Interface adaptor for wired remote control (S21)	KRP067A41	3		✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	√ ,	√ √
External wired temperature sensor	KRCS01-4			X	X	X	X	X	X	X	
Adapter PCB for interlock (key card,)	BRP7A54			X	X	マライト スプログラス マイス マイス マイス マイス マイス マイス マイス マイス マイス マイ	X	Ø	X	X	
Adapter for wiring	KRP1B56			X	X	XT	才	Ø	X	$\overrightarrow{\Lambda}$	
Adapter for external ON/OFF and monitoring for electrical appendices	KRP4A54			X	X	XT	才	Ø	X	$\overline{X}$	
Wiring adapter for electrical appendices	KRP2A53			X	X	XT	X	Ø	X	X	
Installation box for adapter PCBs (when no space in the switchbox	KRP1BA101			X	X	XT	X	Z	X	X	
Multi tenant	DTA114A61			X	X	XT	X	Z	X	X	
Titanium apatite deodorising filter without frame	KAF970A46	(5)		✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	√ .	√ √
Silver particle filter (Ag-ion) with frame	KAF057A41	8		X	X	X	X	X	X	X	办
Noise filter for electromagnetic use only	KEK26-1A			X	X	才	才	才	X	X)	<b>₹</b> X
Anti-theft protection for remote control	KKF910A4				X	才	才	才	X	X)	<b>₹</b> X
Anti-theft protection for remote control	KKF936A4	8		X	X	才	才	才	X	X)	<b>₹</b> X
Optional remote control BRC480A54 for heating-only indoor units	BRC54A			<b>√</b>	<b>√</b>	~ T	~ \ \	<b>√</b>	<b>√</b>	✓ \ ✓ \	<b>ॉ</b> √
Wire harness to connect to S21 connector	EKRS21			abla	abla	✓ヤ	才		abla h	小	水

- 1 Standard equipped
- $\ensuremath{\textcircled{2}}$  To connect this option to the indoor unit, Interface adaptor .KRP067A41. is required.
- ③ This option feature a(n) .S21. connector .KRP067A41. is only .S21. PCB.
- This option can not operate together with the wireless LAN functionality. When connecting this option to the indoor unit ,turn off the indoor unit's wireless LAN functionality.
- (5) Standard accessory
- 6 This option is a controller used in DIII net
- 7 Production of this option finished, replaced by new option KRP413BB1S.
- 8 Production of this option finished, without replacement.