CVXM-C
FVXM-C

Option kit	Product name	Remark New Perfera	Remark New floor stand	Remark Emura 3	Remark Zeta S
Wired remote control	BRC073A1	②③	②③	②③	②③
Extension cord for wired remote control (·3·m)	BRCW901A03				
Extension cord for wired remote control (·8·m)	BRCW901A08				
Intelligent Tablet Controller	DCC601A51	②③	②③	②③	②③
Wiring adaptor (normal open contact - normal open pulse contact)	KRP413AB1S	②③⑤	②③⑤	②③⑤	②③⑤
Wiring adaptor (normal open contact - normal open pulse contact)	KRP413BB1S	②③	②③	②③	②③
Interface adaptor for DIII-NET	KRP928BB2S	②③	②③	②③	②③
Central remote control	DCS302CA51	②③	②③	②③	②③
Unified ON/OFF controller	DCS301BA51	②③	②③	②③	②③
Schedule timer	DST301BA51	②③④	②③④	②③④	④
Intelligent Touch Manager	DCM601A51	②③	②③	②③	②③
·Modbus· interface	EKMBDXA7V1	②③	②③	②③	②③
Modbus gateway	RTD-RA	②③	②③	②③	②③
·KNX· interface	KLIC-DD	②③	②③	②③	②③
Titanium apatite deodorising filter without frame	KAF970A46	①	①	①	①
Silver particle filter (Ag-ion) with frame	KAF057A41	①④	④	①④	①④
Conversion wire harness	EKRS21				
On/Off contact optional wire harness	KER303A				

Applicable models	Class	Casing	Factory
A-MID			
CTXM15N2V1B	15	R32 BMS	DiCz
FTXM20N2V1B	20	R32 BMS	
FTXM25N2V1B	25	R32 BMS	
FTXM35N2V1B	35	R32 BMS	
FTXM42N2V1B	42	R32 BMS	
FTXM50N2V1B	50	R32 BMS	
FTXM60N2V1B	60	R32 BMS	
FTXM71N2V1B	71	R32 BMS	
ATXM20N2V1B	20	R32 BMS	
ATXM25N2V1B	25	R32 BMS	
ATXM35N2V1B	35	R32 BMS	
ATXM50N2V1B	50	R32 BMS	
New Perfera			
CTXM15R2V1B / CTXM15R5V1B	15	R32 BMS	R2 : DiCz R5:DTAS
FTXM20R2V1B / FTXM20R5V1B	20	R32 BMS	
FTXM25R2V1B / FTXM25R5V1B	25	R32 BMS	
FTXM35R2V1B / FTXM35R5V1B	35	R32 BMS	
FTXM42R2V1B / FTXM42R5V1B	42	R32 BMS	
FTXM50R2V1B	50	R32 BMS	DiCz
FTXM60R2V1B	60	R32 BMS	
FTXM71R2V1B	71	R32 BMS	
ATXM20R2V1B / ATXM20R5V1B	20	R32 BMS	R2 : DiCz R5:DTAS
ATXM25R2V1B / ATXM25R5V1B	25	R32 BMS	
ATXM35R2V1B / ATXM35R5V1B	35	R32 BMS	
ATXM50R2V1B	50	R32 BMS	DiCz
New Floor stand			
CVXM20AA2V1B, CVXM20A3V1B9, CVXM20A3V1B9, CVXM20B2V1B	20	Floor Stand	DiCz
FVXM25A2V1B, FVXM25A3V1B9, FVXM25A3V1B9, FVXM25B2V1B	25	Floor Stand	
FVXM35A2V1B, FVXM35A3V1B9, FVXM35A3V1B9, FVXM35B2V1B	35	Floor Stand	
FVXM50A2V1B, FVXM50A3V1B9, FVXM50A3V1B9, FVXM50B2V1B	50	Floor Stand	
OH4 midl. imp.			
FXTM30R2V1B	30	R32 BMS	DiCz
FTXTM40R2V1B	40	R32 BML	
Emura 3			
FTXJ20A2V1BW / FTXJ20A2V1BW9	20	Emura 3	DiCz
FTXJ20A2V1BS / FTXJ20A2V1BS9	20	Emura 3	
FTXJ20A2V1BB / FTXJ20A2V1BB9	20	Emura 3	
FTXJ25A2V1BW / FTXJ25A2V1BW9	25	Emura 3	
FTXJ25A2V1BS / FTXJ25A2V1BS9	25	Emura 3	
FTXJ25A2V1BB / FTXJ25A2V1BB9	25	Emura 3	
FTXJ35A2V1BW / FTXJ35A2V1BW9	35	Emura 3	
FTXJ35A2V1BS / FTXJ35A2V1BS9	35	Emura 3	
FTXJ35A2V1BB / FTXJ35A2V1BB9	35	Emura 3	
FTXJ42A2V1BW / FTXJ42A2V1BW9	42	Emura 3	
FTXJ42A2V1BS / FTXJ42A2V1BS9	42	Emura 3	
FTXJ42A2V1BB / FTXJ42A2V1BB9	42	Emura 3	
FTXJ50A2V1BW / FTXJ50A2V1BW9	50	Emura 3	
FTXJ50A2V1BS / FTXJ50A2V1BS9	50	Emura 3	
FTXJ50A2V1BB / FTXJ50A2V1BB9	50	Emura 3	
OH5 Perfera			
FTXTM30S2V1B	30	R32 BMS	DiCz
FTXTM40S2V1B	40	R32 BML	
OH5 Emura 3			
FTXT130A2V1BW	30	Emura 3	DiCz
FTXT130A2V1BB	30	Emura 3	
OH5 New floor			
FVXTM30A3V1B, FVXTM30B2V1B	30	Floor stand	DiCz
Zeta			
CTXM15A2V1B / CTXM15A5V1B	15		A:2 : DiCz AS:DTAS
FTXM20A2V1B / FTXM20A5V1B	20		
FTXM25A2V1B / FTXM25A5V1B	25		
FTXM35A2V1B / FTXM35A5V1B	35		
FTXM42A2V1B / FTXM42A5V1B	42		
FTXM50A2V1B / FTXM50A5V1B	50		DiCz
FTXM60A2V1B	60		
FTXM71A2V1B	71		
ATXM20A2V1B / ATXM20A5V1B	20		A:2 : DiCz AS:DTAS
ATXM25A2V1B / ATXM25A5V1B	25		
ATXM35A2V1B / ATXM35A5V1B	35		
ATXM50A2V1B / ATXM50A5V1B	50		
OH5 ZETA			
FTXTM30A2V1B	30		DiCz
FTXTM40A2V1B	40		
ATXTM30A2V1B	30		

Notes

1. Standard accessory
2. This option features a(n) ·S21· connector. To connect this option to the indoor unit, therefore conversion wire harness ·EKRS21· is required.
3. This option cannot operate together with the wireless LAN functionality that is a standard feature of the indoor unit.
   When connecting this option to the indoor unit, turn off the indoor unit's wireless LAN functionality.
4. This option is no longer produced.
5. Option ·KRP413AB1S· was replaced by option ·KRP413BB1S·.