

RXYSA-BV1

RXYSA-BY1

VRV5-S Heat pump

Option list

Nr.	Item	RXYSA4~6A7V1B	RXYSA4~6A7Y1B	RXYSA8~12AMY1B	RXYSA4~6B7V1B	RXYSA4~6B7Y1B
1	Refnet header	KHRQ22M29H	KHRQ22M29H	KHRQ22M29H	KHRQ22M29H	KHRQ22M29H
		-	-	KHRA22M65H	-	-
2	Refnet joint	KHRQ22M20TA	KHRQ22M20TA	KHRQ22M20TA	KHRQ22M20TA	KHRQ22M20TA
		-	-	KHRQ22M29T9	-	-
		-	-	KHRA22M65T	-	-
3a	Cool/heat selector (switch)	KRC19-26	KRC19-26	KRC19-26	KRC19-26	KRC19-26
3b	Cool/heat selector (fixing box)	KJB111A	KJB111A	KJB111A	KJB111A	KJB111A
4	VRV configurator	EKPCCAB4	EKPCCAB4	-	EKPCCAB4	EKPCCAB4
5	Bottom plate heater	EKBPH250D	EKBPH250D	-	EKBPH250D	EKBPH250D
6	Sound reduction enclosure	EKLN140A1	EKLN140A1	-	EKLN140A1	EKLN140A1
7	Demand PCB	-	-	DTA104A61/62* (4)	-	-
8	-SV- units	-	-	SV1A25A	-	-
				SV4A14A		
				SV6A14A		
				SV8A14A		

Remote controllers and centralised controllers with R32 safety system functionality

Nr.	Item	Sound pressure level of built-in alarm	Mode			
			Fully functional	Alarm only	Supervisor	
			Built-in alarm	Built-in alarm	Built-in alarm	External alarm connection
1	BRC1H52/82*	-65· dBA at -1· m	O	O	O	-
2	DCM601A51 (5)	Not applicable	-	-	-	O (7)
3	DCM601B51 (6)	-65· dBA at -1· m	-	-	O	O (7)

Notes

- All options are kits
- Cool/Heat selector PCB is standard in unit.
- To mount option ·3a·, option ·3b· is required.
- RXYSA8~12AMY1B· is compatible with the option, but the option has to be installed inside an indoor unit.
- From software version ·1.28.00· onwards.
- From software version ·1.32.00· onwards.
- via WAGO module

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