

**VRV4-i**  
**Heat pump**  
**Option list**

Nr.	Item	SB.RKXYQ5T		SB.RKXYQ8T	
		Heat exchanger unit	Compressor unit	Heat exchanger unit	Compressor unit
I.	Refnet header	KHRQ22M29H		KHRQ22M29H	
II.	Refnet joint	KHRQ22M20T		KHRQ22M20T	
III.	Refnet joint	-		KHRQ22M29T9	
1a.	Cool/heat selector (switch)	-	KRC19-26	-	KRC19-26
1b.	Cool/heat selector (fixing box)	-	KJB111A	-	KJB111A
1c.	Cool/heat selector (cable)	-	EKCHSC	-	-
1d.	Cool/heat selector (PCB)	-	-	-	BRP2A81
2.	VRV configurator	-	EKPCCAB*	-	EKPCCAB*
3.	Demand PCB	DTA104A61/62*		DTA104A61/62*	
4.	Drain pan heater	EKDPH1RDX	-	EKDPH1RDX	-

Notes

1. All options are kits
2. To mount option 1a, option 1b is required.
3. VRV4-i 5 To operate the cool/heat selector function, options 1a and 1c are both required.  
 VRV4-i 8 To operate the cool/heat selector function, options 1a and 1d are both required.
4. If the outdoor temperature can drop below –7°C for more than 24 hours, it is recommended to install drain pan heater kit EKDPH1RDX.