

REYA-A9 REMA5A9

VRV5	R32 models
Heat recovery	
Option list	

		REYA*A*								REMA*A*	
Description	Option	8	10	12	14	16	18	20	5	Multi -2- unit	
Low ambient option	EKBPH012TA	0	0	0	-	-	-	-	0	0 (*1)	
Bottom plate heater	EKBPH020TA	-	-	-	0	0	0	0	-	0 (*1)	
Demand adaptor kit	(*3) DTA104A*	0	0	0	0 (*2)	0 (*2)	0 (*2)	0 (*2)	0	0	
External control adapter	(*3) DTA109A51*	0	0	0	0 (*2)	0 (*2)	0 (*2)	0 (*2)	0	0	
Refnet header	KHRQ23M29H	0	0	0	0	0	0	0	0	0	
	KHRQ23M64H	-	-	0	0	0	0	0	-	0	
	KHRQ23M75H	-	-	-	-	-	-	-	-	0	
Refnet joint	KHRQ23M20T	0	0	0	0	0	0	0	0	0	
	KHRQ23M29T9	0	0	0	0	0	0	0	0	0	
	KHRQ23M64T	-	-	0	0	0	0	0	-	0	
	KHRQ23M75T	-	-	-	-	-	-	-	-	0	
Refrigerant branch kit	BHFQ23P907A	-	-	-	-	-	-	-	-	0	

*1 -1- option kits are required per unit.

*2 These options require mounting plate -EKS26B1-.

*3 Because both adaptor PCBs have the same installation location, it is only possible to install either -DTA104A- or -DTA109A51-.

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	0	0	0	-
2	DCM601A51 (*4)	Not applicable	-	-	-	0 (*6)
3	DCM601B51 (*5)	-65- dBA at -1- m	-	-	0	0 (*6)

*4 From software version -1.28.00- onwards.

*5 From software version -1.32.00- onwards.

*6 via WAGO module

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