REYQ18-48P8/P9

			REYQ18~48 (Multi-combination of REMQ8~16)						
	DESCRIPTION		REMQ8	REMQ10	REMQ12	REMQ14	REMQ16	2-unit multi	3-unit multi
	Refnet header	KHRQ23M29H	o	o	o	o	o	o	o
		KHRQ23M64H	-	-	o	o	o	o	o
		KHRQ23M75H	-	-	-	-	-	o	o
	Refnet joint	KHRQ23M20T	o	o	o	o	o	o	o
		KHRQ23M29T9	o	o	o	o	o	o	o
		KHRQ23M64T	-	-	o	o	o	o	o
		KHRQ23M75T	-	-	-	-	-	o	o
	Outdoor unit multi piping Connection kit for H/R	BHFQ23P907	-	-	-	-	-	o	-
		BHFQ23P1357	-	-	-	-	-	-	o
	Central drain pan kit	KWC26C280	o	o	o	-	-	see note 4	see note 4
		KWC26C450	-	-	-	o	o	see note 4	see note 4
	Digital pressure gauge kit (see note 2)	BHGP26A1	o	o	o	o	o	-	-
	BS box for H/R (see note 7)	BSVQ100P	o	o	o	o	o	o	o
		BSVQ160P	o	o	o	o	o	o	o
		BSVQ250P	o	o	o	o	o	o	o
	Central BSV4Q box (see note 6)	BSV4Q100P	o	o	o	o	o	o	o
	Sound reduction kit for BSVQ box (see note 3)	EKBSVQLNP	o	o	o	o	o	o	o
WIND COVER (See note 5)	Full set REMQ8-12	KPS26C280	o	o	o	-	-	-	-
	Full set REMQ14-16	KPS26C504	-	-	-	o	o	-	-
	Top/discharge for REMQ8-12	KPS26C280T	o	o	o	-	-	see note 4	see note 4
	Top/discharge for REMQ14-16	KPS26C504T	-	-	-	o	o	see note 4	see note 4
	Left/suction for REMQ8-16	KPS26C504L	o	o	o	o	o	see note 4	see note 4
	Right/suction for REMQ8-16	KPS26C504R	o	o	o	o	o	see note 4	see note 4
	Rear/suction REMQ8-12	KPS26C280B	o	o	o	-	-	see note 4	see note 4
	Rear/suction REMQ14-16	KPS26C504B	-	-	-	o	o	see note 4	see note 4

4TW29111-4C

NOTES

1. All options are kits.
2. Only 1 option per installation is needed.
3. Only available for standard BSVQ boxes (not possible for central BSV4Q).
   Allows to reduce operating sound of BSVQ-box (requires 1 sound kit per BSVQ-box).
4. To be combined based on the outdoor multi connection table.
5. Only required for technical cooling (outdoor temp < - 5° C).
6. Factory pre-assembly of 4x BSVQ100P.
7. Indoor units which are not connected to a BSVQ box, will only operate as cooling only units.
   For indoor units used for cooling only, the total capacity index must be 50% or less than the capacity index of the outdoor units.