

# RDLQ-CV3

Kit availability for \*(B/D)LQ\*C\*

Reference	Description	#
*KCB07CAV3	Control box	0
*KRUCBL1...7	User interface language group 1~7	(12) 0
*KRUCBS	Simplified user interface	(3) 0
*KRSCA1	Remote sensor for outdoor	(10) 0
*KPCCAB*	PC cable kit	(11) 0

Kit availability for \*KCB\*C\* (1)

Reference	Description	#
*K2CB07CAV3	Option box	(2) 0
*KMBUHC*3V3	Backup heater kit	(6) (8) 0
*KMBUHC*9W1	Backup heater kit	(6) (8) 0
HYC 343/19/O-DB	Domestic hot water tank 300 l	(7) 0
HYC 544/32/O-DB	Domestic hot water tank 500 l	(7) 0
HYC 343/19/O-P	Domestic hot water tank 300 l	(7) 0
HYC 544/32/O-P	Domestic hot water tank 500 l	(7) 0
BZKA7V3	Bizone kit	0
*KRTWA	Wireless room thermostat	0
*KRTR1	Wireless room thermostat	(receiver included) 0
*KRTETS	External temperature sensor option kit	(4) 0
FWXV15AVEB	Heat pump convactor	0
FWXV20AVEB	Heat pump convactor	0
*KVKHPC	Heat pump convactor valve kit	(5) 0

Kit availability for \*K2CB\*C\* (2)

Reference	Description	#
KRCS01-1	Remote sensor for indoor	(10) 0

Factory-mounted optional equipment for KMBUHC\*

Description	#	
	*KMBUH*3V3	*KMBUH*9W1 (9)
Backup heater 3kW 1N~230 V	0	0
Backup heater 6kW 1N~230 V		0
Backup heater 6kW 3N~400 V		0
Backup heater 9kW 3N~400 V		0

Kit availability for \*KMBUHC\*

Reference	Description	#
EKMBHBP1	Valve kit	(8) 0

## Notes

- (1) To be able to use these options, it is required that control box \*KCB\*C\* is part of the system.
  - (a) Domestic hot water
  - (b) Backup heater
  - (c) External room thermostat/heat pump convactor
  - (d) Option box
- (2) To be able to use these options, it is required that option box \*K2CB\*C\* is part of the system.
  - (a) Control external heat source (bivalent operation).
  - (b) Output remote ON/OFF signal space heating/cooling
  - (c) Remote alarm output
  - (d) External indoor thermistor
  - (e) Electricity meter
  - (f) Power limitation digital inputs
- (3) The simplified user interface (\*KRUCBS) can only be used in combination with a main user interface (\*KRUCBL1~7).
- (4) \*KRTETS can only be used in combination with \*KRTR1
- (5) The valve kit is mandatory if a heat pump convactor is installed on a reversible model (not mandatory for heating only models).
- (6) Only 1 of these options can be installed per indoor unit.
- (7) See the installation manual for allowed system setups and the rules for dedicated indoor connection types.
- (8) If condensation is expected, the installation of valve kit EKMBHBP1 is required.
- (9) Unified model, the actual backup heater capacity depends on the actual internal wiring.
- (10) Only 1 sensor connectable: indoor or outdoor
- (11) Data cable for connection with PC.
- (12) Mandatory option

## Remark

Other combinations than mentioned in this combination table are prohibited.