

EBLA04-08EV3  
EDLA04-08EV3  
EBLA04-08E3V3  
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Kit availability for -E(B/D)LA\*E\*.

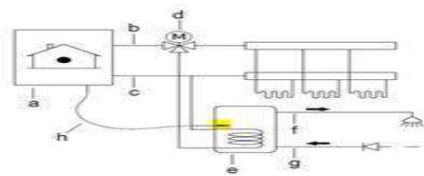
Reference	Description	Notes	E(B/D)LA(04/06/08)E*			
			No backup heater		Backup heater	
			Heating only	Reversible	Heating only	Reversible
			EDLA(04/06/08) E2V3	EBLA(04/06/08) E2V3	EDLA(04/06/08) E23V3	EBLA(04/06/08) E23V3
EKR1PHBA	Digital I/O PCB	(1)	o	o	o	o
EKR1PHTA	Demand PCB		o	o	o	o
BRC1HHDA*	Remote user interface		o	o	o	o
BRP069A61	LAN adapter with solar connectivity		o	o	o	o
BRP069A62	LAN adapter		o	o	o	o
EKRELSG	Relay for Smart Grid		o	o	o	o
KRCS01-1	Remote indoor sensor	(3)	o	o	o	o
EKRSCA1	Remote sensor for outdoor	(3)	o	o	o	o
EKPCCA84	PC cable kit		o	o	o	o
EKCC8-W	Universal centralised user interface		o	o	o	o
EKHY3PART	Third-party tank connection kit for thermistor pocket	(4) (6)	o	o	o	o
EKHY3PART2	Third-party tank connection kit for thermostat contact	(5) (6)	o	o	o	o
EKLUHC86W	Backup heater kit	(7)	o	o	-	-
EKMBHBP1	Valve kit	(7)	-	-	-	-
EKFLSW2	Flow switch	(8)	o	o	o	o
AFVALVE1	Freeze protection valve		o	o	o	o
FWXV10-15-20ABTV3*	Heat pump convector	Floor standing unit	o	o	o	o
FWXT10-15-20ABTV3*	Heat pump convector	Wall mounted type	o	o	o	o
FWXM10-15-20ATV3*	Heat pump convector	Concealed ceiling	o	o	o	o
EKHWS15003V3	Domestic hot water tank -LT 150   1~230V-(hard pickled)		o	o	o	o
EKHWS18003V3	Domestic hot water tank -LT 180   1~230V-(hard pickled)		o	o	o	o
EKHWS20003V3	Domestic hot water tank -LT 200   1~230V-(hard pickled)		o	o	o	o
EKHWS25003V3	Domestic hot water tank -LT 250   1~230V-(hard pickled)		o	o	o	o
EKHWS30003V3	Domestic hot water tank -LT 300   1~230V-(hard pickled)		o	o	o	o
EKHWSP15003V3	Domestic hot water tank -LT 150   1~230V-(soft pickled)		o	o	o	o
EKHWSP18003V3	Domestic hot water tank -LT 180   1~230V-(soft pickled)		o	o	o	o
EKHWSP20003V3	Domestic hot water tank -LT 200   1~230V-(soft pickled)		o	o	o	o
EKHWSP25003V3	Domestic hot water tank -LT 250   1~230V-(soft pickled)		o	o	o	o
EKHWSP30003V3	Domestic hot water tank -LT 300   1~230V-(soft pickled)		o	o	o	o
EKHWSU15003V3	Domestic hot water tank -LT 150   1~230V-	(only for UK)	o	o	o	o
EKHWSU18003V3	Domestic hot water tank -LT 180   1~230V-	(only for UK)	o	o	o	o
EKHWSU20003V3	Domestic hot water tank -LT 200   1~230V-	(only for UK)	o	o	o	o
EKHWSU25003V3	Domestic hot water tank -LT 250   1~230V-	(only for UK)	o	o	o	o
EKHWSU30003V3	Domestic hot water tank -LT 300   1~230V-	(only for UK)	o	o	o	o
EKHWP300B	Domestic hot water tank -HT 300-	(10) (11) (12)	o	o	o	o
EKHWP500B	Domestic hot water tank -HT 500-	(10) (11) (12)	o	o	o	o
EKHWP300PB	Domestic hot water tank -HT 300-	(10) (11) (12)	o	o	o	o
EKHWP500PB	Domestic hot water tank -HT 500-	(10) (11) (12)	o	o	o	o
EKMIKPOAF	Mixing kit - PCB only		o	o	o	o
EKMIKPHAF	Mixing kit - PCB with hydraulics		o	o	o	o
EKMIKMAF	Hydraulics - mixed pump ground	(13)	o	o	o	o
EKMIKHUAF	Hydraulics - unmixed pump ground	(13)	o	o	o	o
EKMIKBVAF	Balancing vessel		o	o	o	o
EKMIKDIAF	Distributor for balancing vessel	(14)	o	o	o	o
EKRTRWA	Wired room thermostat		o	o	o	o
EKRTR1, EKRTRB	Wireless room thermostat		o	o	o	o
EKRTEFS	External temperature sensor option kit	(15)	o	o	o	o
EKTESE1	Temperature sensor DHW	(16)	o	o	o	o
EKTESE2	Temperature sensor DHW	(17)	o	o	o	o
EKWUFHTA1V3	Multi zoning kit		o	o	o	o

Notes

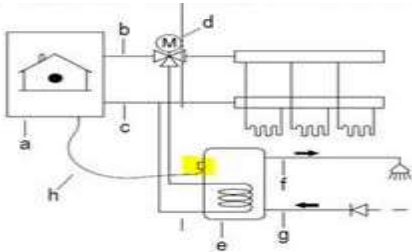
- (1) Additional relays to allow bivalent control in combination with an external room thermostat are field-supplied.
- (3) Only 1 remote sensor can be connected: indoor OR outdoor sensor.
- (7) Necessity to install a bypass kit -EKMBHBP1- to avoid sweat on the BUH, when the BUH is installed in combination with a reversible model.
- (8) -EKFLSW2- is obligatory for Monoblock & Mini-chiller in case Glycol is used.
- (9) Only possible in combination with -EKEXPVES-
- (10) Domestic hot water tank with solar connection. Dedicated connection kit available. Other options EKRSP4A\* Solar pump station  
For the combination with -EKHWP\*-, refer to the combination table of -EKHWP\*-.  
The installation of -EKBH3S\* is mandatory. As backup or for tank preheating. For details, see the installer reference guide.
- (11) The installation of -EKEPRHLT\* is mandatory.
- (12) The installation of -EKEPRHLT\* is mandatory.
- (13) Only possible in combination with -EKMIKPOAF-
- (14) Only possible in combination with -EKMIKBVAF- and -EKMIKPHAF- or -EKMIKHUAF-
- (15) Can only be used in combination with the wireless room thermostat.
- (16) Only in combination with -EKHWS\*.
- (17) Only in combination with -EKHWP\*.

Notes

- (4) -EKHY3PART- can be used if you have a tank in which you can insert a thermistor.



- (5) -EKHY3PART2- can be used if you have a tank in which you cannot insert a thermistor.



- (6) Conditions for third-party tank

Third-party with identical specifications as -EKHWS\*.  
Coil surface >1.05-m<sup>2</sup> and <3.7-m<sup>2</sup>  
Tank thermistor and booster heater above heat pump coil.

Remark

Other combinations than mentioned in this combination table are prohibited.