

Monovalente Heizungsanlage mit Speicher nach QM

Kessel 1

KHAUS 000

KESSEL 000

QM PUFFER 1000

HK e001

Zusatzkessel e000

Kessel 2

KHAUS 000

KESSEL 000

Kessel 2

0123456789

A B C D E F

S1: HEX Codierschalter => 0

Optional

HZS 537

X12

150Ω

2

Kessel 1

0123456789

A B C D E F

S1: HEX Codierschalter => F

Standard

HZS 532

X 2

2

PIN X51=externe Anforderung / external requirement
digitaler Eingang / digital input

HZS 5420

X31 X32 X35 X36 X37 X38 X39 X42 X43 X44 X51 X57

2 2 2 2 2 2 2 2 2 2 2 2

Standard

HZS 523

X 17 X 18 X 25

3 4 2

LAN

Standard

HZS 556/1

X 4 X 5

2 2

CAT 5

CAT 5

CAT 5

3bar

X25 (HZS 523)

S (KR)

>60°C

X17 / X6 (HZS 523 / HZS529)

X18 / X7 (HZS 523 / HZS529)

Optional => X57 (HZS 5420) PWM 0-10V

Kessel 1 Boiler 1

Rücklaufanhebung Back flow unit

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X31 (HZS 5420)

OPTION

X38 (HZS 5420)

OPTION

X32 (HZS 5420)

OPTION

X39 (HZS 5420)

OPTION

X35 (HZS 5420)

OPTION

X42 (HZS 5420)

OPTION

X36 (HZS 5420)

OPTION

X43 (HZS 5420)

OPTION

X37 (HZS 5420)

OPTION

X44 (HZS 5420)

X40 (HZS 5420)

QM - Puffer

QM - Buffer

Standard

HZS 556/1

X 5 X 4

2 2

Standard

HZS 523

X 17 X 18 X 25

3 4 2

X25 (HZS 523)

S (KR)

>60°C

X17 / X6 (HZS 523 / HZS529)

X18 / X7 (HZS 523 / HZS529)

Optional => X12 (HZS 537) PWM 0-10V

Kessel 2 Boiler 2

Rücklaufanhebung Back flow unit

Gas/Ölkessel gas/oil-fired boiler

3bar

X4 (HZS 547)

X41 (HZS 5420)

Rücklaufanhebung Back flow unit

