41 43 44 61 63 13 14 24 25
1 SH | 1 PH | 2 PZ | 2 PS

41 43 44 61 63 41 43 44 61 63
1 SH | 1 PH | 2 SH | 2 PH

61 63 41 43 44 61 63
1 PH | 2 SH | PZB

1 2 4 | 61 63
AS | PH

1 2 4 | 61 63
AS | PH

1 2 | 1 2 | 1 2 3 | 1 2 | 1 2 3
1 FV | 1BF | 1 WF | 2 FB | 2 WF

1 2 | 1 2 | 1 2 3 | 1 2 | 1 2 | 1 2 3
1 FV | 1BF | WF | 2 FV | 2BF | WF

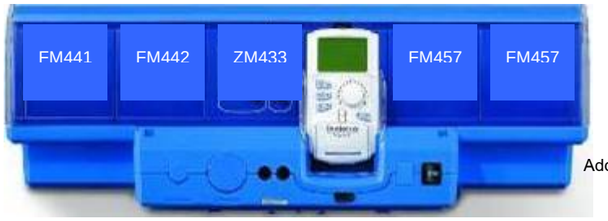
1 2 3 4 | 1 2 | 1 2 | 1 2 | 1 2 | 1 2 3
U | U | FA | FZB | FV | BF | WF

1 2 | 1 2 | 1 2 | 1 2 | 1 2 | 1 2 | 1 2
FA | FK | EMS/UBA | EMS/UBA | EMS/UBA | EMS/UBA

1 2 | 1 2 | 1 2 | 1 2 | 1 2 | 1 2
FA | FK | EMS/UBA | EMS/UBA | EMS/UBA | EMS/UBA

1 2 3
ECO BUS

L N E
MAINS



Address 0 (jumper open)

2 core shielded
3 core 230vac
3 core 230vac
2 core shielded
2 core shielded
2 core shielded
2 core shielded
2 core shielded
2 core shielded
2 core shielded
2 core shielded
2 core shielded

FA
North

1 2
RC

PS
FK
PZ
FB
FV
FV
FV

3 core 230vac
4 core 230vac
3 core 230vac
2 core shielded
4 core 230vac
3 core 230vac
2 core shielded
4 core 230vac
3 core 230vac
2 core shielded

Buderus

Drawing No 4323-8-1-1-3 — Revision date 9/2009

System type:
8 Boiler cascade, DHW, 4 heating circuits