R2400 Type Code

R 2400 - aaa - x - y - 000 - d - z

1: power supply: 230 V AC
2: power supply: 115 V AC
3: power supply: 24 V AC
5: power supply: 24 V DC

0: without serial interface
2: ser. interface RS232-C Protocol: ELOTECH – standard
4: ser. interface RS485 Protocol: ELOTECH – standard
InterBus-S via gateway M-IBS -5
5: ser. interface 0/20mA Protocol: ELOTECH - standard
7: CAN, CANopen Device Profile DS-404
8: Profibus DP, acc. EN 50170

0: standard
5: with heater current monitoring (only with bist. voltage outputs)

0: sensor programmable: RTD (Pt100-DIN), 2- or 3-wire; Type L (Fe-CuNi), Type J; Type K (NiCr-Ni)

421	4 - zones heat-only-cooling controller;	control outputs: all, relais (not with heater current monitoring)
426	4 - zones heat-only-cooling controller;	control outputs: : bist. voltage signal. Com.: -
621	6 - zones heat-only-cooling controller;	control outputs: all, relais (not with heater current monitoring)
626	6 - zones heat-only-cooling controller;	control outputs: : bist. voltage signal. Com.: -
821	8 - zones heat-only-cooling controller;	control outputs: all, relais (not with heater current monitoring)
826	8 - zones heat-only-cooling controller;	control outputs: : bist. voltage signal. Com.: -
431	4 - zones heating-off-cooling controller;	control outputs: heating and cooling: relay
436	4 - zones heating-off-cooling controller;	control outputs: heating and cooling, bist. voltage signal
437	4 - zones heating-off-cooling controller;	control outputs: : „heating“: bist. voltage signal. Com.: - „cooling“: relay
636	6 - zones heating-off-cooling controller;	control outputs: heating and cooling, bist. voltage signal
637	6 - zones heating-off-cooling controller;	control outputs: : „heating“: bist. voltage signal. Com.: - „cooling“: relay