



Product Features

- to control, log and monitor water exchange measures in PWC and PWH installations
- as an expansion module for the KHS mini control system MASTER 2.0/2.1
- expandable by 62 units in the CAN-bus in the MASTER/SLAVE system
- For connection of max. one of each of the following: KHS quarter turn stop valve or KHS quarter turn stop valve PLUS or CoolFlow cold water balancing valve, KHS temperature sensor Pt1000, KHS CONTROL-PLUS and KHS overflow sensor
- Modes of operation: Time, temperature, volume flow and routine control
- settings will be adopted by KHS MASTER 2.0/2.1 via CAN bus cable
- for wall installation
- Operating modes (16 memory locations): Time, temperature, volume flow, routine control, security/leak protection and data logging
- In the case of direct connection of quarter turn stop valves PLUS or CoolFlow cold water balancing valves only the 230 Volt versions are compatible
- please commission and maintain according to the operating instructions at the construction site or optionally order these

Technical Data

- min. ambient temperature 0 °C
- max. ambient temperature 50 °C
- protection class IP54
- power supply 230 V AC
- external input 230 V
- switching capacity 230 V, 2 A
- floating alarm relay, max. 230 V, 2 A
- own consumption 3 W

| part no. | H1 (mm) | L1 (mm) | T1 (mm) | kg |
|------------|------------|------------|------------|-------|
| 6860200600 | 120 | 200 | 58 | 0,611 |

accessory

CONTROL-PLUS flow and temperature sensor, Hz signal, union thread, figure 138 4G
KHS temperature sensor Pt 1000, figure 628 0G
KHS quarter turn stop valve, with 230 V actuator, figure 686 04
KHS quarter turn stop valve PLUS, 230 V spring return actuator, figure 686 05
KHS quarter turn stop valve PLUS, 230 V spring return actuator, figure 685 15
KHS free drain with overflow sensor, figure 688 00
KHS Flush Point, 230 V, figure 684 04
KHS Flush Point, 230 V, with CONTROL-PLUS, figure 684 05
KHS CoolFlow cold water balancing valve, with 230 V actuator, figure 615 0G