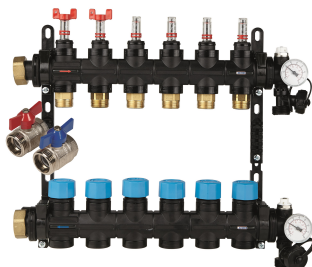


## UFH-0605MDK07-PRM-BV: 7-groups man. comp,flow meter 0-3L,therm.,washer and air vent 7x + 2 b



### Commercial information

Preassembled composite manifold for both residential and non-residential construction. The compact structure of this manifold and its adjustable brackets allow for easy installation. This manifold comes with flow meters and a calibration system per group, as well as with a fill and drain valve and manual vent. The outlet connections are 3/4" eurocone.

These plastic manifolds offer the following advantages:

- Preassembled: simply mount and connect
- Suitable for heating and cooling
- Compact structure
- Suitable for PN6 installations
- Cooling without condensation
- Ball valves UFH-BM0606-VN are included

### Basic unit dimensions

|            |          |
|------------|----------|
| Height     | 335 mm   |
| Length     | 468 mm   |
| Width      | 99 mm    |
| Net weight | 3.369 kg |

### Certificates

### Applications

Heating, Cooling, Underfloor Heating

### Solutions

Building installations, Underfloor heating, Industry, Utility

## Technical characteristics

|                                       |  |  |                      |
|---------------------------------------|--|--|----------------------|
| Connection type primary side          | 2-pipe   | Outer pipe diameter primary connection         | 32 Millimetre        |
| Suitable for cooling                  | ✓  | Medium temperature (continuous)                | 0 60 Degrees celsius |
| Material                              | Plastic  | Max. operating pressure                        | 6 Bar                |
| Position primary connection           | Left/right   | Max. number of expansion groups                | 15                   |
| Primary connection                    | Internal thread cylindrical BSPT-Rp (ISO 7-1 / EN 10226-1) | Number of groups secondary                     | 7                    |
| Nominal diameter primary connection   | 1 inch (25)  | Outer pipe diameter secondary                  | 12 20 Millimetre     |
| With valves on primary connection     | ✗  | Flow-through capacity                          | 0 5 Litre per hour   |
| With mixing valve                     | ✗  | Min. pressure difference secondary flow/return | 0 Kilo Pascal        |
| Expandable                            | ✓  | Width  | 99 Millimetre        |
| Multi-zone manifold                   | ✗  | Height   | 335 Millimetre       |
| With temperature limit                | ✗  | Depth  | 468 Millimetre       |
| With non-return valve                 | ✗  |  |                      |
| With circulation pump                 | ✗  |  |                      |
| Article compression class             | PN 6   |  |                      |
| With controller                       | ✗  |  |                      |
| Hydraulic balance control             | None   |  |                      |
| Volume flow measurement               | Analogue   |  |                      |
| With thermometer                      | ✓  |  |                      |
| Temperature measurement supply        | Analogue   |  |                      |
| Temperature measurement return        | Analogue   |  |                      |
| With de-aeration                      | ✓  |  |                      |
| With pressure gauge                   | ✗  |  |                      |
| Secondary connection                  | Euroconus standardless                                     |  |                      |
| Nominal diameter secondary connection | 3/4 inch (20)  |  |                      |
| Closable groups                       | ✓  |  |                      |
| With flow-through indicator           | ✓  |  |                      |
| With thermal actuator                 | ✗  |  |                      |
| With wall-mounting bracket            | ✓  |  |                      |
| With casing                           | ✗  |  |                      |