

## Henco underfloor heating manifold UFH-CAFP

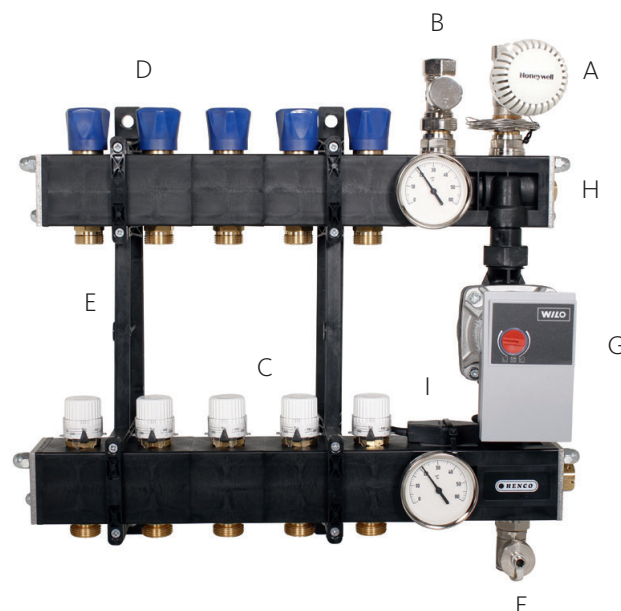
### Application en fonction

Composite manifold for both housing and utility buildings. It is solid in construction and allows smooth installation. The double hollow rooms in the body gives it excellent insulation capacities. This manifold is equipped with automatic flow regulators for each circuit and water coming from the boiler is reduced to a temperature suitable for underfloor heating. Outlets are connected to eurocone 3/4".

- A. Thermostatic valve with th-head and flowsensor / type 1/2" (until 6 outlets) - 3/4" (starting from 7 outlets)
- B. 2-way lockshield valve / type 1/2" (until 6 outlets) - 3/4" (starting from 7 outlets)
- C. Flowmeter with lock ring – 0 to 5 L/min
- D. Control valve (M30 x 1,5)
- E. Fixing bracket
- F. Drain and filling tap
- G. A-label pump
- H. Regulating valve (standard hydraulic neutral)
- I. Maximum temperature switch 55°C

### Dimensions (mm)

type	width	height	depth
1-outlet	210	480	170
2-outlets	270	480	170
3-outlets	330	480	170
4-outlets	390	480	170
5-outlets	450	480	170
6-outlets	510	480	170
7-outlets	570	480	170
8-outlets	630	480	170
9-outlets	690	480	170
10-outlets	750	480	170
11-outlets	810	480	170
12-outlets	870	480	170
13-outlets	930	480	170
14-outlets	990	480	170
15-outlets	1050	480	170
16-outlets	1110	480	170



### Technical specifications

- ▶ Maximal glycol concentration: 30%
- ▶ Maximal working pressure: 4 bar
- ▶ Maximal testing pressure cold water: 6 bar
- ▶ Temperature range: 5 - 55 °C
- ▶ Temperature scale: 0 - 60 °C
- ▶ Connection flow&return: 1/2" - 3/4"
- ▶ Connection outlets: 3/4"
- ▶ Centre-to-centre distance of outlets: 60 mm
- ▶ Body material: composite
- ▶ Sealing: EPDM

### Options

- ▶ Thermometer for return / UFH-TM050-M