



Object: _____
 Customer: _____
 Contact person: _____

Total flow rate: _____ m³/h

Sizing Collector/Distributor:

- ☐ SAVE 97 ≤ 7.9 m³/h*
- ☐ SAVE 125 ≤ 19.6 m³/h*
- ☐ SAVE 180 ≤ 48.4 m³/h*
- ☐ SAVE 250 ≤ 118.4 m³/h*

Collector/distributor
Number of connections 37+ pcs: _____
 (e.g. 37 pcs = 37x flow + 37x return)

Connections ☐ ø 32
☐ ø 40
☐ ø 50

Main outlet outer diameter: Ø _____ mm

Flow-collector, from the probe:
 (in accordance with SIA)

- ☐ Inline-Setter (5-42 l/min)
- ☐ Inline-Setter (20-70 l/min)
- ☐ Hyline-Setter (10-25 l/min)
- ☐ Hyline-Setter (20-60 l/min)
- ☐ Ball valve

Return-distributor, to the probe:
 (in accordance with SIA)

☐ Ball valve

Air vent: ☐ Autom. ☐ Manual ☐ No
Butterfly valve for main outlet: ☐ Yes ☐ No

Cover (class):

- ☐ A15 bolted
- ☐ B125 bolted
- ☐ D400 supplied loose

Options:

- ☐ Thermomanometer
- ☐ Lighting tube lamp
- ☐ Dome sealing against groundwater
- ☐ Level adjustment on site

* \dot{V} max. [m³/h] @ 1m/s