



## UFH-C190118: Flowmeter 0-480 L/H Adjustable For CD

### Basic unit dimensions

|            |          |
|------------|----------|
| Height     | 105 mm   |
| Length     | 27 mm    |
| Width      | 27 mm    |
| Net weight | 0.000 kg |

### Certificates

#### Commercial information

Heating, Cooling, Underfloor Heating

### Solutions

Underfloor heating, Building installations, Industry, Utility

Technical characteristics

| Indication                              | Analogue | Measuring range | 0 480 Degrees celsius |
|-----------------------------------------|----------|-----------------|-----------------------|
| Multiple display                        | ✗        |                 |                       |
| Thermal element type B                  | ✗        |                 |                       |
| Thermal element type E                  | ✗        |                 |                       |
| Thermal element type J                  | ✗        |                 |                       |
| Thermal element type K                  | ✗        |                 |                       |
| Thermal element type N                  | ✗        |                 |                       |
| Thermal element type R                  | ✗        |                 |                       |
| Thermal element type S                  | ✗        |                 |                       |
| Thermal element type T                  | ✗        |                 |                       |
| Thermal element RTD                     | ✗        |                 |                       |
| Measurement of differential temperature | ✗        |                 |                       |
| Measurement of relative air humidity    | ✗        |                 |                       |
| Measurement of material humidity        | ✗        |                 |                       |
| Measured value memory                   | ✗        |                 |                       |
| Interface                               | ✗        |                 |                       |
| Separate sensor                         | ✗        |                 |                       |
| Infrared measurement                    | ✗        |                 |                       |