

Technical data sheet

Dosingcomputer DC 2418

The DC 2418 dosing computer is a versatile control and regulation device for dosing pumps.

This device is ideal for implementing and monitoring cleaning and rinsing processes.



Configuration

Device:

- Buttons on device
- Windows laptop (SSC software)

Conductivity measurement:

Inductive or conductive

Electrical data

Operating voltage:

230 V AC

Frequency:

50 / 60 Hz

Input power:

12 VA

Protection class:

IP 65

Mechanical data

Dimensions twin set:

190 x 202 x 130 mm

Remote

- Connection to the SDDb web portal (visualization of consumption data)
- Remote maintenance via the Internet with the SSC software

Ambient conditions

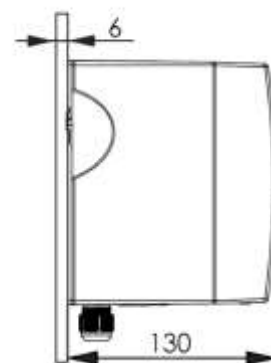
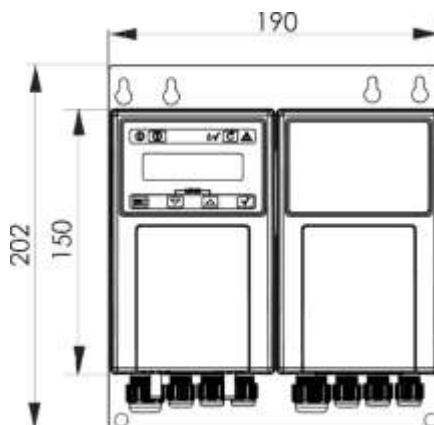
Ambient temperature range:

+10 ... +45 °C

Environmental stress:

Conforms to DIN EN 60068-2-38

Dimensions



Products

Designation

Dosingcomputer DC 2418

Art. no.:

Without remote function

1004392

Art. no.:

With remote function

1005570