

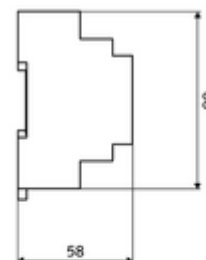
Article number: 00 500 00 99

## SWS Server

Central computer unit for setting up a water management system and control for water-saving drinking water hygiene. Access via PC, mobile device via web app or building management system.



- Networking of up to 64 participants (e.g. fittings) via cable or radio (meshwork).
  - Participants can be individually parameterised centrally.
  - Centrally controlled stagnation flush (simultaneous).
- At fixed intervals and on fixed dates.



- When a temperature is exceeded/fallen below. - Triggered by an external signal (BMS, switch, etc.).

### Scope of delivery

- SWS server
  - Integrated micro SD card

### Technical data

- Programmable parameters (SWS server)
  - User rights management
  - Duration of flow
  - Energy saving mode
  - Trap flushing
  - Max. flow time
  - Post Runtime
  - Cleaning stop
  - Sensor range
  - Flush time
  - Stadium program
  - Stagnation flush
  - Thermal disinfection
  - Pre-flush
- Approved according to: DIN EN 61000-6-2:2005, DIN EN 61000-6-3:2006 + A1:2010, DIN EN 61000-6-3:2007 + A1:2011, DIN EN 61000-4-2:2009, EN 300328, EN 301 489-1, EN 301 489-17, DIN EN 60950-1:2006 / A12:2011

### Delivery data

- Weight: 1,26 kg/Piece
- Packing unit: 1

### Necessary associated articles

SWS Bus mains adapter                      Article no: 00 505 00 99  
 SWS Bus extender cable BE-K              Article no: 00 501 00 99                      and/or

SWS Bus extender wireless BE-F

Article no: 00 502 00 99

and/or

**Recommended associated articles**

SWS Electrical distribution box

Article no: 00 506 00 99

**Recommendation:****SMART.SWS**

SWS can be extended with SMART.SWS with little effort and thus offers greater clarity, effectiveness and economy of your SWS installation.

**SMART.SWS offers the following advantages:**

Graphical evaluation of the following data and thus clearer SWS operation

- The right view for everyone:
  - Property
  - Building
  - Water management system
- Stagnation flushes
- Thermal disinfections
- System messages
- Temperature curves
- Display of frequently and rarely used fittings
- Water quantities (calculated)
- Battery charge levels
- Remote access to the SWS server (separate password)

**For organisational reasons, SMART.SWS can only be obtained from SCHELL.**

**SCHELL will be happy to advise you.**