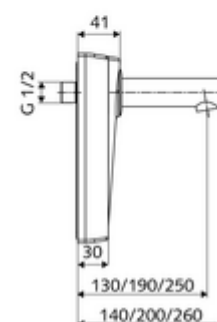
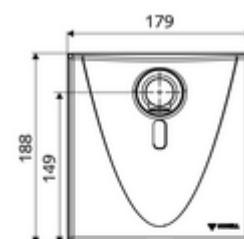


Article number: 01 950 06 99

Exposed wash basin tap WALIS E

Cold water/pre-mixed water

Infrared sensor-controlled. Battery operation. Suitable for networking with the SCHELL SWS water management system. Configurable via SCHELL Single Control SSC. Connection from rear or, with optional mounting frame, from top, bottom or sides.



Scope of delivery

- Front panel with infrared sensor window
- Waterpath with 6 V solenoid valve
- Installation frame with infrared sensor electronics, programmable
- 6 V battery compartment, protection class IP65
- 4x AA alkaline battery 1.5 V
- Wall outlet with flow regulator (theft-safe)
- Fastening material

Technical data

- Setting options via SWS SSC
 - Sensor range (short/medium/long)
 - Programming via short range reflex (off/on)
 - Max. flow time (1-360 s)
 - Follow-up time (0.6-60 s)
 - Stagnation flush (off/5-600 s, every 1-240 h after last flush/every 1-240 h)
 - Continuous flush for thermal disinfection, with anti-scalding protection (off/15-600 s)
 - Duration of flow (off/15-600 s)
 - Energy saving mode (off/1-254 h after last flush)
 - Cleaning stop (off/60-360 s)
- Setting options via short range reflex
 - Sensor range (short/medium/long)
 - Stagnation flush (off/30 s, every 24 h after last flush/every 24 h)
 - Continuous flush for thermal disinfection, with anti-scalding protection (off/300 s/120 s)
 - Cleaning stop (off/60 s)
- Flow: max. 5 l/min pressure independent
- Flow pressure: 1.0 - 5.0 bar
- Max. operating temperature: 70 °C (80 °C for thermal disinfection)
- Material: Outlet Brass, conform to German drinking water regulations; Front panel Plastic; Waterpath Brass, conform to German drinking water regulations
- Surface: Chrome
- Projection to centre of aerator: 130 mm
- Connection: DN 15 G 1/2 AG

Delivery data

- Weight: 1,69 kg/Piece
- Packing unit: 1

Recommended associated articles

SWS Temperature sensor WALIS E

Article no: 00 555 00 99

For connection from above, below or sides

Mounting frame WALIS E

Article no: 77 740 06 99