

Article number: 01 930 06 99

Mixed water

For WBW-E-M concealed masterbox. Infrared sensor-controlled. Battery operation. Suitable for networking with the SCHELL SWS water management system. Configurable via SCHELL Single Control SSC.



* In Abhängigkeit der SCHELL Unterputz-Masterbox

Scope of delivery

- Front panel with infrared sensor window
 - Mixed water operating button with push sleeve
- Installation frame with infrared sensor electronics, programmable
- 6 V battery compartment, protection class IP65
- 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. Resting pressure: 8 bar
- Max. operating temperature: 70 °C (80 °C for thermal disinfection)
- Material: Outlet Brass, conform to German drinking water regulations, Actuation Brass, Front panel Brass
- Surface: Outlet Chrome, Actuation Chrome, Front panel Chrome
- Outlet: L 230 mm
- Dimensions front plate: W 188 mm x h 180 mm x d 12 mm

Delivery data

- Weight: 2,19 kg/Piece
- Packing unit: 1

Necessary associated articles

Concealed Masterbox WBW-E-M

Article no: 01 946 00 99

Recommended associated articles

SSC Bluetooth® module	Article no: 00 916 00 99	
Wash basin outlet valve OPEN	Article no: 02 002 06 99	or
Wash basin outlet valve PUSH OPEN	Article no: 02 000 06 99	or