

# TEMPOMATIC tap with BIOCLIP removable spout



Ref. 20804T215

Wall-mounted electronic tap with mains supply



## DESCRIPTION

**TEMPOMATIC tap with BIOCLIP removable spout - Ref. 20804T215**

Wall-mounted electronic basin tap for installation on panels.  
Electronic tap with removable BIOCLIP spout.  
Infrared tap supplied with 2 removable stainless steel spouts L. 77mm.  
Separate IP65 electronic control unit.  
230/12V mains supply with transformer.  
Base and spout with smooth interiors (reduces bacterial development).  
Adjustable duty flush (pre-set at ~60 seconds every 24 hours after last use).  
Flow rate limited to 4 lpm at 3 bar.  
Shock-resistant infrared presence detection sensor.  
Separate sensor for mounting on panels.  
M3/8" solenoid valve with filter and Ø 15mm conical inlets.  
Ø 60mm chrome-plated brass base.  
Anti-blocking security.  
Recommended installation height: 110 - 200mm above the basin surface.  
Electronic tap ideal for healthcare facilities, retirement and care home, hospitals and clinics.  
Electronic tap suitable for people with reduced mobility.  
30-year warranty.  
Two shut-off options:  
- standard mode: timed flow with automatic shut-off.  
- ON/OFF mode: user shuts off flow voluntarily or automatic shut-off after 30 minutes of flow.  
Thermal shocks are possible.  
Mount the sensor to the side of the tap in the ON/OFF mode.

## TECHNICAL CHARACTERISTICS

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|              |                             |
|--------------|-----------------------------|
| Connector    | Ø 15mm                      |
| Technology   | Wall-mounted electronic tap |
| Depth        | 138mm                       |
| Spout length | 77mm                        |
| Flow rate    | 4 lpm at 3 bar              |
| Finish       | Chrome-plated brass         |
| Norms        | CE                          |
| Warranty     | 30 YEAR WARRANTY            |

## ADVANTAGES



Automatic duty flush limits bacterial development



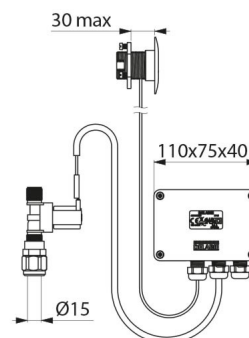
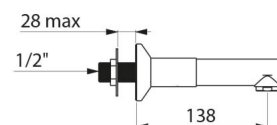
Hygiene: spout can be removed and descaled inside



Hygiene: smooth interior reduces bacteria



No manual contact: infrared sensor



Repairability

