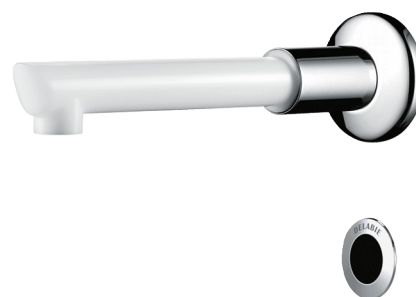


TEMPOMATIC electronic tap with removable BIOCLIP spout

Ref. 20801T2

Wall-mounted infrared tap with disposable spout



DESCRIPTION

TEMPOMATIC electronic tap with removable BIOCLIP spout - Ref. 20801T2

Wall-mounted electronic basin tap for mounting on panels.
Electronic tap with removable BIOCLIP spout.
Infrared sensor tap supplied with 1 removable, disposable spout made from recyclable Hostaform® L. 125mm.
Independent IP65 electronic control unit.
230/12V mains supply with transformer.
Spout and base with smooth interiors (reduces bacterial development).
Adjustable duty flush (pre-set at ~60 seconds every 24 hours after the 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 integrated filter.
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 homes, 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.
Thermal shocks are possible.
Install the sensor beside the tap in the ON/OFF mode.

TECHNICAL CHARACTERISTICS

TEMPOMATIC electronic tap with removable BIOCLIP spout - Ref. 20801T2

Connector	M3/8"
Technology	Wall-mounted electronic tap
Depth	188mm
Spout length	125mm
Flow rate	4 lpm at 3 bar
Finish	Chrome-plated brass
Norms	ACS CE

ADVANTAGES



Automatic duty flush reduces bacterial development



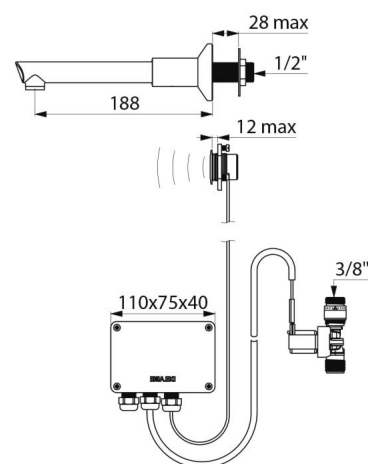
Spout can be removed for internal cleaning



Hygiene: smooth interior reduces bacteria



No manual contact: infrared sensor



Warranty	
Repairability	