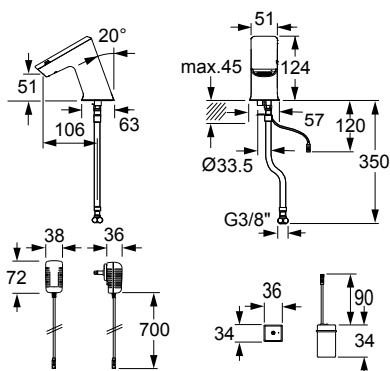


CONTI ultra lavatory faucet GS20 PUBLIC



ultra lavatory faucet GS20 PUBLIC, with IR sensor, without temperature-mixing, (for cold or premixed water), chromed

Touchless, electronically controlled lavatory faucet:

Modular single-piece design, without separate installation box, sturdy metal housing, chromed

Dual infrared sensor with automatic setting feature, microprocessor

Reliable solenoid valve ROBUST (minimal level of water pressure surge)

Vandal-resistant aerator (replaceable with integrated tool)

Cold water supply connection with flexible high-pressure hose

Built-in filter

TwistStop: integrated automatic shut-off for facilitate replacing or cleaning the filter (no shut-off to angle valves required)

One Tool Service / all system parts accessible from above

12 or 24-hour hygienic flush activatable with Touch

External battery box

Compatible with CNX and Service APP: control of stored operational data, settings and control functions

Battery: 4x1,5 V Alkaline AA batteries; life time up to 4 years

Mains supply: Plug-in transformer 110-240 V 50/60 Hz / 6 V

VARIOconnect: For single and multiple power supply and data connection (Connection CNX and Service APP - see accessories)

Operating pressure: 0,3-10 bar

Flow rate: Approx. 6 l/min (3 bar)

Water temperature (max.): 80 °C

Aerator: Aerator RC

Flexible hose: 350 mm

Angle valve connection: G 3/8

Built-in filter: 0,5 mm mesh size

Sensor sensitivity: Automatic self-adapting sensor technology

Follow-up time: 1 s pre-set (adjustable with Touch 0-10 s)

Continuous water flow and hygienic flush time: 2 min pre-set (adjustable with Touch 0,5-20 min)

Temporary-off: 2 min (fixed)

Engineering standards: DIN EN 200; CE

Optional: Valve unit with multi laminar spray head 2 l/min (see accessories)

Note: When integrated into the CNX Water Management System, the CNX Converter 6 V must be ordered separately.

When using the Service APP, the BLE Converter must be ordered separately.

Power supply	Drain assembly	Colour	Article number
Battery	Without	Chromed	161.040.11
Mains operation	Without	Chromed	161.050.11
VARIOconnect	Without	Chromed	161.056.11