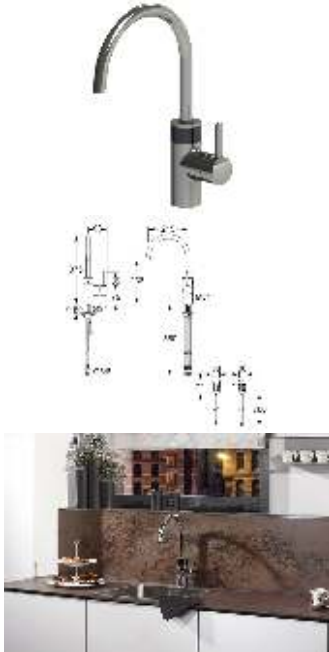


## Hybrid kitchen faucet H10, chrome, single lever mixer with IR-sensor, mains operation exposed



Hybrid kitchen faucet H10, single-lever mixer with IR sensor, with temperature-mixing, chromed

Single-lever and touchless, electronically controlled kitchen faucet:

- Hot and cold water supply connection with flexible high-pressure hoses
- Modular single-piece design with theft-proof battery box below the washbasin
- Sturdy brass housing, chromed
- Dual IR sensors (with automatic setting feature), microprocessor
- High swivel spout, 360°
- Temperature and water flow adjustable with single-lever with functionally reliable ceramic cartridge and adjustable scalding protection
- Adjustment of the infrared sensor at the position of the bowl (centre, left, right) by rotation
- Touchless, electronic function with automatic comfort switch, temperature adjustment for sensor operation over position of the lever in closed state
- Check valves and built-in filters
- Temporary-off (cleaning) and continuous water flow time (filling of basin) activated by Click-plus
- Continuous water flow adjustable with function key
- 12 or 24-hour hygienic flush activatable with function key
- Compatible with CNX and Service APP: control of stored operational data, settings and control functions

### Notice:

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.

Use: Single lever mixer with IR-sensor,

Power supply: Mains operation exposed, mains power supply 230/6V

Colour: Chrome,

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

Operating pressure: 0,3 –10 bar

Flexible hoses: 350 mm

Flow rate: Single-lever mixer: approx. 11 l/min / 2,9 gpm (3 bar) Sensor: approx. 5 l/min / 1,3 gpm (1 - 5 bar)

Follow-up time: 1 sec. pre-set (adjustable with function key 0-10 sec.)

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

Temporary-off: 2 min. (fixed)

Sensor range: Activation of object recognition (approx. 250 mm) per close sensors (approx. 50 mm)

Sensor sensitivity: Automatic self-adapting sensor technology

Filters: 0,5 mm mesh size

Angle valve connection: G 3/8

Click-plus: Protruding function key with additional functions

Engineering standards: DIN EN 200; CE