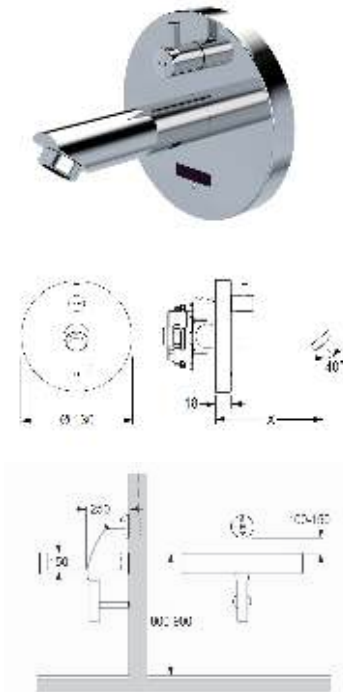CONTI✛

lino concealed wall-mounted lavatory faucet WV10, chrome, IR-sensor, Click, battery, temp. mixing

lino concealed wall-mounted faucet WV10, with IR sensor, with temperature-mixing, chromed - final installation set

Touchless, electronically controlled lavatory faucet for flush mounting:
• Sturdy version, front plate and spout made of metal, chromed
• Reliable solenoid valve ROBUST (minimal level of water pressure surge)
• Dual infrared sensors (with automatic setting feature), microprocessor
• Follow-up time and sensor sensitivity adjustable with function key
• Check valves and built-in filters
• Continuous water flow time and hygienic flush time adjustable with function key
• Temperature adjustable
• Adjustable hot water limitation (mechanically)
• 12, 24 or 48-hour hygienic flush activatable with function key
• Compatible with CNX water management system possible
• Compatible with 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.
Service APP only available in conjunction with BLE Converter - no permanent evaluation option.
When using the Service APP, the BLE Converter must be ordered separately.

Colour: Chrome,
Power supply: Battery,
Function key: Click, counter-sunk Click - without optional features
Use: IR-sensor, contact-free activation
Mixture: Temp. mixing, with mixing lever for temperature regulation

Battery: 6 V Lithium CRP2 - commercial; life time up to 4 years
Operating pressure: 0,3 −10 bar
Water temperature (max.): 80 °C
Flow rate (approx.): 6 l/min / 1,6 gpm (3 bar)
Follow-up time: 1 s pre-set (adjustable with function key 0-10 s)
Continuous water flow and hygienic flush time: 2 min pre-set (adjustable with function key 0,5-20 min)
Sensor sensitivity: Automatic self-adapting sensor technology
Built-in filters: 0,3 mm mesh size
Aerator: Economic aerator, CASCADE (self-cleaning)
Spout (x): 120 mm
Click: Recessed function key - without additional functions
Engineering standards: DIN EN 200; Noise category I; CE