

Electronic wall mounted faucet RONDEO

Description

Wall mounted touch-free faucet operated by infrared sensor for cold or pre-mixed water.

Perfect integration in your sanitary spaces thanks to its minimalistic design.

Highly durable for high traffic areas. The faucet is designed for an easy installation and maintenance.

Electronic faucets preserve water, saves on energy and optimizes on sanitary hygiene.



Technical characteristics

- Self adjusting infrared sensor or settings adjustable by remote control (sensor range, flow time, hygiene rinse, temporary off, security time, reset...).
- Security stop after 90 seconds without interruption.
- Heavy-duty brass body, chromed finish.
- Powered by external IP67 battery box with 6x1.5 V AA Alkaline batteries or by a 9 V transformer.
- Low energy consumption, batteries last around 3 years.
- Sensor features a low battery level indicator.
- Operating pressure: 0.3 – 8.0 bars.
- Water temperature max. 70°C.
- Latching solenoid valve M1½" with filter.
- Aerator NEOPERL adjustable to optimize the jet direction, with flow rate 6 LPM (on demand 3 LPM, 1,9 LPM or 1,3 LPM). Anti-limescale protection.
- Flexible hose resistant to chlorinated disinfection and high temperatures.
- Limited warranty 3 years. CE.

Ordering information

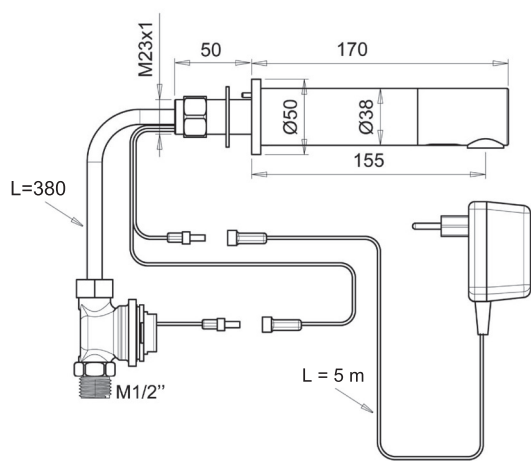
RONDEO electronic faucet

- RES-20** panel mounted, 9V battery
- RES-21** panel mounted, 9V transformer
- RES-22** recessed, 9V battery
- RES-23** recessed, 9V , 9Vtransformer

Options:

- Remote control RES-31
- Matt black, matt gold finish (contact us)
- Brushed AISI 316 stainless steel body
- 24 hours hygiene rinse
- Long spout L version 220 mm and XL version 295 mm
- Short spout XS version 125 mm for RES-20 & RES-21
- IP 68 transformer to supply up to 4 faucets ref. RES-294
- Junction box to supply up to 10 faucets ref. RES-295
- Thick wall fixing extension up to 200 mm
- Matching soap dispenser design
- Integrated on washbasin wall support frame

RES-21 panel mounted version, transformer



RES-23 recessed version, transformer

