

ONE stainless steel electronic faucet

References: **RES-51-S1** / **RES-52-S1**

Description

Electronic faucet with infrared detection, combining geometric minimalism and functionality, for cold or pre-mixed water. Made of AISI 316 brushed stainless steel.

Pure design: concealed sensor integrated at the tip of the spout.

Comfort: ultra-responsive detection – water flows instantly when hands approach!

Its elegant design adds a modern and refined touch to sanitary spaces.

The faucet is designed for easy installation and low-maintenance upkeep.

Features

The unit features a self-adjusting infrared sensor integrated into the tip of the spout. Settings can be adjusted via remote control (detection range, flow duration, periodic rinse, temporary shut-off, safety stop, reset, etc.).

Powered by a 9V battery or 230/9V transformer.

IP67 dual power input box: when powered by transformer, a backup lithium battery (not included) is integrated into the solenoid valve housing to ensure continued operation in case of a power outage.

Sensor includes a low battery indicator LED.

Safety shut-off after 90 seconds of continuous use.

Periodic rinse.

Spout in brushed AISI 316 stainless steel, Ø25 mm (highly corrosion-resistant and bacteriostatic).

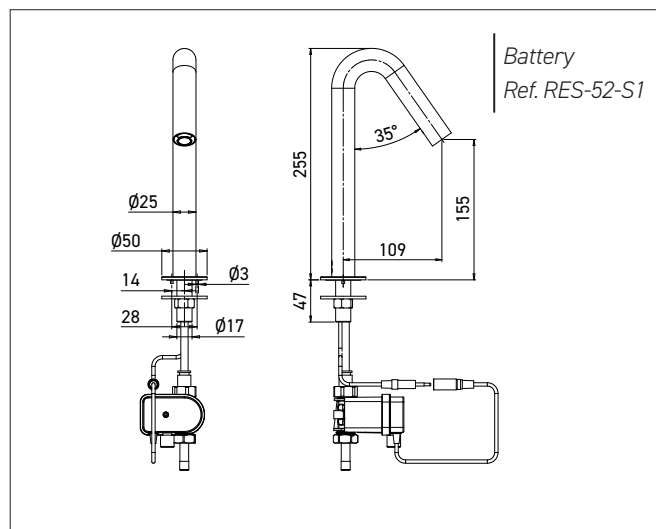
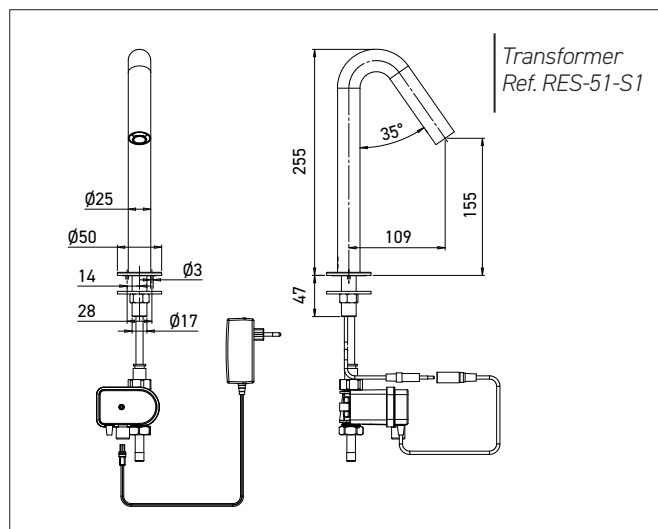
Limited 4 LPM flow rate (1.9 LPM available upon request).

External solenoid valve, M1/2".

Cold or pre-mixed water supply.

Operating pressure: 0.3 – 8.0 bars / Max temperature: 70°C

CE. ACS. 3-year warranty.



References model choices

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- **RES-51-S1** **230/9V transformer**
- **RES-52-S1** **9V battery**

Options

- RES-31 Remote control
- Finishes Chrome-plated, matte black, brushed nickel PVD, matte gold PVD, copper PVD (contact us)
- Limited flow rate 1.9 LPM
- RES-294 IP68 transformer to supply up to 4 faucets
- RES-295 Transformer box to supply up to 10 faucets
- Matching soap dispenser