

ONE PVD brushed nickel electronic faucet

References: **RES-51-S2 / RES-52-S2**

Description

Electronic faucet with infrared detection, combining geometric minimalism and functionality, for cold or pre-mixed water, PVD brushed nickel finish.

Pure design: concealed sensor, integrated in the tip of the spout.

Comfort: very reactive sensor, water flows as soon as the user's hands are in range!

Its elegant design adds a contemporary and polished touch to washrooms.

This faucet is designed for an easy installation and upkeep.

Features

The unit has a self-adjusting infrared sensor which can also be adjusted by remote control (sensor range, flow time, hygiene rinse, temporary off, safety time, reset...).

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

IP67 dual power input box, when powered by transformer: a built-in back-up lithium battery in the solenoid valve ensures uninterrupted operation in the event of a power outage (not included).

Sensor includes a low battery LED indicator.

Security stop after 90 seconds without interruption.

Periodic hygiene rinse.

Brass body with PVD brushed nickel finish, $\varnothing 25$ mm.

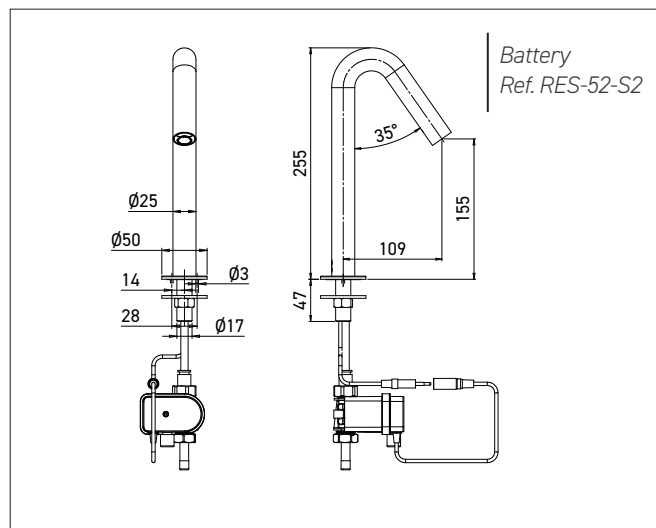
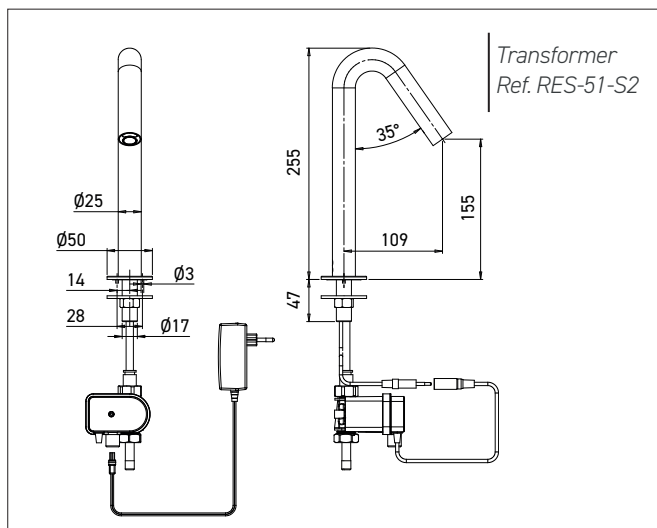
Limited 4LPM flow rate (1.9LPM available upon request).

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-S2** **230/9V transformer**
- **RES-52-S2** **9V battery**

Options

- RES-31 remote control
- Finishes: matte black, matte white, PVD matte gold Antique Bronze, PVD copper (contact us)
- Limited flow rate 1,9 LPM
- MINI H207mm version & MAXI H350mm version
- IP 68 transformer to supply up to 4 faucets ref. RES-294
- Junction box to supply up to 10 faucets ref. RES-295
- Matching soap dispenser

