

AKWAVIVA electronic mixer tap

References: **RES-200** / **RES-202**

Description

Electronic mixer tap with infrared sensor and gooseneck spout, for hot and cold water.

Its elegant design adds a contemporary and polished touch to sanitary spaces.

Engineered for effortless installation and maintenance, with every component seamlessly integrated into the faucet's structure.

Under basin battery access.

Electronic faucets reduce water consumption, save energy, and optimize sanitary hygiene.

Features

Infrared sensor with optimised presets, adjustable with remote control (detection range, flow duration, periodic flushing, temporary stop...).

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

Sensor includes a low battery LED indicator.

Security stop after 90 seconds without interruption.

Periodic hygiene rinse.

Chrome brass spout.

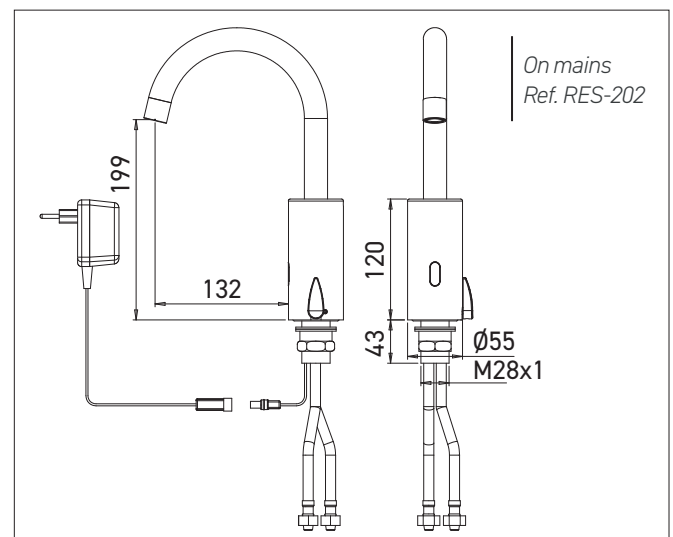
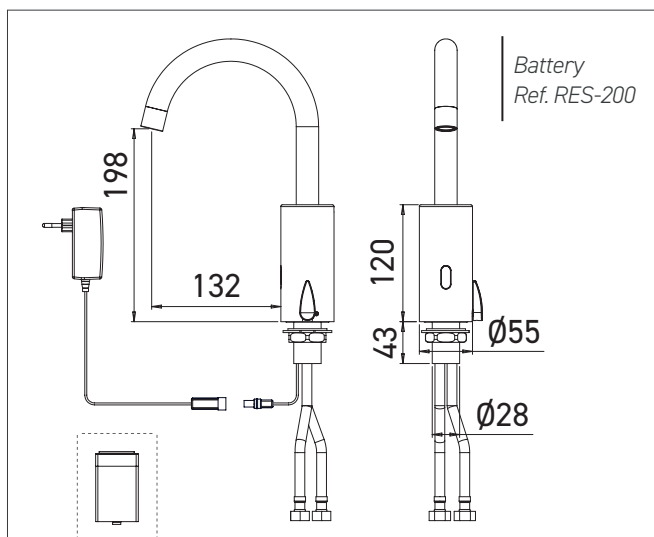
Adjustable NEOPERL aerator to optimise jet direction, with limited flow rate of 6 LPM (3 LPM, 1.9 LPM or 1.3 LPM on demand).

Mixes hot and cold water, with the solenoid valve integrated into the faucet body.

SPEX F3/8" hoses (resistant to chlorinated disinfection and temperature increases) with integrated check valves. Filters supplied.

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

CE. ACS. 3 year warranty.



References model choices

AKWAVIVA electronic mixer tap

- **RES-200** battery operated
- **RES-202** mains operated

Options

- RES-31 Remote control
- RES-294 IP68 transformer to supply up to 4 faucets
- RES-295 Junction box to supply up to 10 faucets
- Finishes: Mat black, brushed nickel PVD, mat gold antique bronze PVD, copper PVD (contact us)
- Limited flow rate 1.3, 1.9 or 3 LPM