



## Electronic photocell battery with mixer 9956RB

- Designed for connection to hot and cold water
- Overflow protection to prevent flooding
- Vandal-resistant construction
- Anti-Legionella system – automatic flushing 24 hours after last use
- Limescale-resistant internal components with anti-scale system
- Anti-Vandal Lock – automatic shut-off when the sensor is obstructed
- Exceptional durability and reliability
- Easy to use Easy to montage

Power	6V DC 4x AA batteries or AC230V
Connector	1/2"
Mixer	mechanic
Design	Vandal-resistant stainless steel
Water time flow	6 l/min
Start	Photocell
Recommended working pressure	0,5 - 6 bar
Maximum static pressure	8 bar

Touchless basin faucet with mechanical mixer, designed for public spaces. Automatically activated by a proximity sensor (infrared), it ensures hands-free operation, a high level of hygiene, and water savings.

Compatible with hot and cold water supply via G1/2 connections. The faucet delivers an efficient flow rate of 6 l/min, enabling effective use while maintaining water consumption control. It operates within a wide pressure range — the recommended working pressure is 0.5 to 6 bar, with a maximum static pressure of 8 bar.

Its robust, vandal-resistant construction ensures durability and reliability even in high-traffic environments. Integrated safety features, such as automatic shut-off after prolonged sensor obstruction (Anti-Vandal Lock) and the Anti-Legionella system (automatic flushing 24 hours after last use), protect against misuse and enhance sanitary conditions.

