



Electronic photocell battery 2517

- Battery-powered, 4 × 1.5V AA
- Designed for connection to pre-mixed water
- Hygiene flushing function preventing Legionella formation
- Faucet body made of Swedish brass
- Vandal-resistant
- Exceptional durability and reliability
- Entirely manufactured in the European Union
- Easy to operate
- Simple installation
- Certifications

Power	4xAA Battery (2517B) or 230V AC 6V DC Power Adapter (2517R)
Connector	1/2"
Design	Chrome-plated brass
Water time flow	5 sec
Start	Photocell
Water Temperature	5-70°C
Water pressure reduction	up to 2l / min.
Economical	Yes

Electronic Washbasin Tap 2517R and 2517B – Touchless Hygiene and Efficiency

The electronic washbasin tap with a G1/2" connection is a modern solution based on touchless operation via a built-in infrared sensor. Equipped with an aerator, it limits water flow to 2 l/min, allowing for highly economical use in public facilities and commercial bathrooms.

Power Supply Options: 230V Adapter (2517R) and 6V Battery (2517B)

The product offers two types of power supply tailored to technical requirements: the 2517R model is equipped with a 230V AC 6V DC power adapter, while the 2517B model features a 6V battery supply powered by four AA batteries. Both variants guarantee reliability and long-term operation without frequent maintenance.

Anti-Legionella Technology and Anti-Vandal System

To maintain the highest hygiene standards, this series is equipped with an Anti-Legionella system, which automatically triggers a cleaning cycle 24 hours after the last use. The solid brass body, combined with internal anti-scaling elements and a lime-protection system, effectively prevents scale buildup. Safety is further enhanced by the Anti-Vandal lock, which automatically shuts off the water flow if the sensor is intentionally obstructed.

PZH Certificate and CE Certification

Each deck-mounted tap from the 2517 series holds the Polish National Institute of Hygiene (PZH) certificate, a CE Declaration of Conformity

