



## Wall Mounted Electronic Photocell 2519A

- The body is made of high quality brass with a durable black finish.
- The touchless operation eliminates the need to touch any components, which significantly limits the growth and transfer of germs and bacteria.
- An infrared sensor guarantees economical water consumption by activating the flow only when needed.
- Automatic flush after 24 hours of inactivity prevents the growth of microorganisms, including Legionella bacteria.
- Vandal resistant protection in the form of an automatic water flow shut off after 1 minute of continuous use.
- Exceptional durability and long term reliability in intensive use environments.
- Simple and intuitive operation for all users.
- Quick and easy installation on various wall surfaces.

Power	4xAA Battery (2519AB) or 230V AC 6V DC Power Adapter (2519AR)
Connector	G1/2
Temperature	5-70°C
Design	Brass covered with chrome
Water time flow	2 l/min
Start	Infrared sensor with presence detection function
Operating pressure	Min - 0,5,max - 6 bar
Spout	With vandal-resistant aerator

## Black Wall-Mounted Touchless Tap 2519A – Style and Hygiene

The 2519A series wall mounted electronic touchless tap in black is an advanced sanitary ware solution dedicated to modern bathrooms and public utility buildings. The black body color gives the device a unique, luxurious character that blends perfectly with loft-style and minimalist interiors. Thanks to infrared sensor technology, the tap ensures the highest standard of hygiene by eliminating the need for direct hand contact with the device surface, which is crucial in high-traffic areas.

### Power Supply Variants: Model 2519AR and 2519AB

The product is available in two variants tailored to the technical requirements of the installation. The 2519AR model utilizes mains power through a dedicated 230V AC 6V DC power adapter, which guarantees continuous operation without the need for battery replacement. Alternatively, the 2519AB model features 4xAA battery power, enabling quick installation in locations where providing electrical wiring is impossible or uneconomical. Both power systems are characterized by low energy consumption and high operational reliability.

### Water Saving and Anti-Legionella Technology

The construction of the 2519A wall mounted tap has been designed with durability and savings in mind. The control mechanism allows for precise limitation of water consumption, which significantly reduces building operating costs. Inside the device, a professional anti-limescale system and components with anti-sediment properties have been used to effectively protect against scale and extend the lifespan of the components. An important sanitary advantage is the Anti-Legionella thermal disinfection function, allowing for effective cleaning of the installation and ensuring full microbiological water safety.

### Certification and Quality Standards

Each wall mounted tap from the 2519A series holds the Polish National Institute of Hygiene (PZH) certificate, a CE declaration of conformity, and a national declaration of performance.

