# Electronic photocell battery 2511

• Infrared sensor with activation on presence detection
• Vandal-proof stop after 1 min of continuous flow
• Automatic anti-legionella water flow every 24h after last use
• External power supply 230V AC/6V DC or Alkaline "AA" 4×1,5V battery (150,000 cycles)
• Sealed battery box for installation under basin
• Solenoid valve 6V (external)
• Aerator with 6 l/min. flow limiter
•
two possible connections to the water supply: direct to one 1/2 &HASH39;connection - without the possibility of setting / regulating the water temperature. - ID 2511R, 2511B; to the mixer with a 1/2 &HASH39;connection (mixer Id 9020) - with the possibility of setting / regulating the water temperature. -ID 2511R /M, 2511B/M

| | |
|---|---|
| Power | External power supply 230V AC/6V DC/ 4×1,5V "AA" battery (150,000 cycles) |
| Connector | 1/2" |
| Temperature | 5-70°C |
| Design | Brass covered with chrome |
| Water time flow | 6 l/min |
| Start | Infra-red sensor |
| Operating pressure | Min - 1 - max - 8 bar |
| Spout | With vandal-resistant aerator |
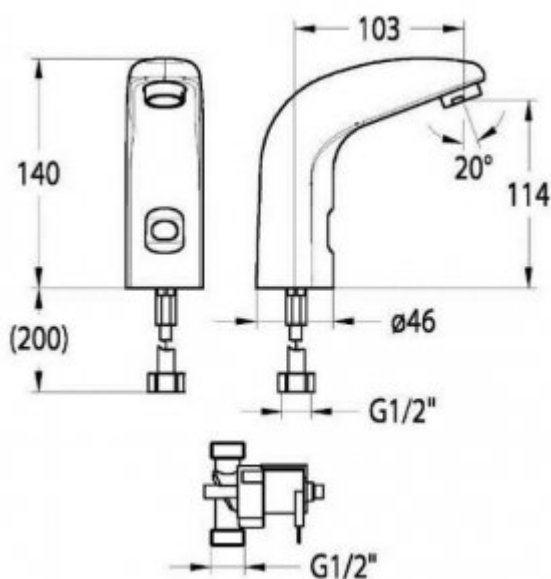


The non-contact battery 2511 is a product that guarantees safe and non-contact use. The offered battery has a built-in infrared sensor, thanks to which you only need to bring your hands closer to start the water flow.
In addition, the whole has two power options:
• via 230V AC / 6V DC power supply
• by battery, 4x "AA" × 1.5V
The contactless faucet has been equipped with a water saving mode, which automatically turns off the flow after 1 minute of continuous use.
For the 2511 series, there are two possible connections to the water supply:
• direct to one 1/2 &HASH39;connection - without the possibility of setting / regulating the water temperature. - ID 2511R;
• to the mixer with a 1/2 &HASH39;connection (mixer Id 9020) - with the possibility of setting / regulating the water temperature. - ID 2511R /M.
The outer part of the faucet is made of brass covered with chrome. The advantage of brass fittings is durability and resistance to corrosion, temperature, and pressure changes.

Makoinstal S.C.
ul. Boruty 2A, 03-769 Warszawa

+48 22 499 59 50, +48 22 499 59 51

makoinstal@makoinstal.pl