

# BINOPTIC 2 electronic tap

Ref. 37503615

Batteries, deck-mounted, stopcock, H. 250mm

2025 UK public price excluding VAT: £578.04

## DESCRIPTION

**BINOPTIC 2 electronic tap - Ref. 37503615**

Deck-mounted chrome-plated matte black electronic basin tap:  
 Operated by CR123 Lithium 6V batteries.  
 Reduced stagnation solenoid valve and electronic unit integrated into the body of the tap.  
 Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 to 6 lpm.  
 Scale-resistant aerator.  
 Adjustable duty flush (~60 seconds every 24 hours after the last use).  
 Stainless steel tap, 250mm high for countertop basins.  
 Presence detection sensor at the end of the spout optimises detection.  
 PEX flexible with stopcock, filter and Ø 15mm conical inlet.  
 Fixing reinforced by 2 stainless steel rods.  
 Anti-blocking security.  
 Smooth spout interior with low water volume (reduces bacterial development).  
 Set duty flush and launch thermal shocks manually.  
 Suitable for people with reduced mobility.  
 30-year warranty.

## TECHNICAL CHARACTERISTICS

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|             |                                                                                     |
|-------------|-------------------------------------------------------------------------------------|
| Supply      | 6V batteries                                                                        |
| Connector   | M½" Ø 15mm                                                                          |
| Technology  | Electronic                                                                          |
| Drop height | 250mm                                                                               |
| Flow rate   | 3 lpm                                                                               |
| Finish      | Chrome-plated matte black                                                           |
| Warranty    |  |



## ADVANTAGES



Exceptional water savings: 90%



Hygiene: no manual contact



Anti-bacterial proliferation duty flush



LED diagnostic aids

