

## 07263.B AUTOMATIC TAP FOR WASHBASIN

### GENERAL DATA

- Automatic water tap for washbasin.
- Model for wall mounting.
- Opening via infrared sensor.
- Powered by batteries.
- Robust construction in polish chromed brass.
- Supplied with fasteners and accessories.



### TECHNICAL DATA

- Material: CW617N brass chrome body.
- Plastic components in POM.
- Chrome under standard EN248.
- Activation by infrared sensor. Detection range of 15 to 17 cm.
- It operates by connecting to the electrical network using 4 AAA batteries as a security back up.
- DC 6V (4 AAA batteries).
- Standby consumption: <0.5 mW.
- Approximate battery life: 200000 cycles (2 years).
- Flow at 3 bar: 6 l/min. Also available 1,89 l/min (07263.LB).
- Water inlet dimensions: G 1/2' (DN15).
- Working pressure: 0,5 – 6 bar. Recommended: 3 bar.
- Interchangeable aerator 24 x 1 mm.
- Working temperature: 0,5 – 80°C.
- Recommended maximum temperature: 60°C.
- Plastic particle filter included.
- Operation: put your hands under the tap. This is activated automatically, remaining in operation while the hands are within the sensor field. The tap turns off after a few seconds of removing them.
- Maintenance: use neutral pH soap and water for cleaning, then dry with a clean cloth. When cleaning the bathroom with aggressive products, the tap must be protected from splashes.
- CE. Complies with European Directives on Electrical Safety 2014/35 / EU, Electromagnetic Compatibility EMC 2014/30 / EU and Construction Products 305 / 2011UE according to standards EN817: 2008 and EN 15091: 2013.

### SUGGESTED TEXT FOR PRESCRIPTION

Automatic tap for washbasin NOFER 07263.B for wall mounting that is activated by infrared sensor incorporated into it. The tap works by means by 4 AAA batteries that provide 6V. The body is also made of chromed cast brass under EN248 standard. Fixed spout with replaceable aerator M24. Flow rate of 6 l/min with 3 bars of dynamic pressure. Includes filter and all accessories for installation. Dimensions: Ø48 x 246 mm depth. Manufactured by NOFER, S.L. – Ctra. Laureà Miró, 385-387 - c.p: 08980 Sant Feliu de Llobregat - Barcelona. [www.nofer.com](http://www.nofer.com).

# TECHNICAL DRAWING

