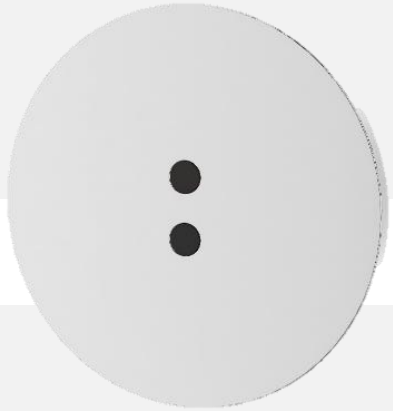
07280.B AUTOMATIC TAP FOR URINAL

GENERAL DATA



- Automatic water tap for urinal.
- Suitable for high frequency use areas and high hygienic requirements.
- Model for wall mounting and flushed installation.
- Opening via infrared sensor.
- Powered by electric current or batteries.
- Robust construction in chrome-plated die-cast aluminium.
- Supplied with fasteners and accessories.

TECHNICAL DATA

- Cover material: chrome-plated die-cast aluminium.
- Plastic components in POM.
- Chrome under standard EN248.
- Activation by infrared sensor. Detection range of 40 to 70 cm.
- It operates by connecting to the electrical network using 4 AA batteries as a security back up.
- AC 220V – 50/60 Hz / DC 6V (4 AA batteries).
- Standby consumption: <0.5 mW.
- Operation consumption: 3 W.
- Approximate battery life: 200000 cycles (2 years).
- Working pressure: 0,5 – 6 bar. Recommended: 3 bar.
- Plastic particle filter included.
- Operation: the urinal flusher works automatically by proximity. Sensor red light will blink one time every 3 seconds when somebody stands in detection zone. At the same time water will flush during 2 seconds. If after 2 seconds sensor still detects somebody close to the urinal, water Flow stops immediately. When people left the sensor detection area, water will flush during 6 seconds.
- 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 urinal NOFER 07280.B for wall mounting that is activated by infrared sensor incorporated into it. The tap works by means of electrical energy at 220V 50/60 Hz or by 4 AA batteries that provide 6V in case of a power failure. The body is also made of chrome-plated die-cast aluminium under EN248 standard. Includes filter and all accessories for installation. Dimensions: Ø150 mm x 9 mm depth. Manufactured by NOFER, S.L. – Ctra. Laureà Miró, 385-387 - c.p: 08980 Sant Feliu de Llobregat - Barcelona. www.nofer.com.

NOFER, S.L., reserves the right to modify and / or rectify the products and specifications without prior notice
Dimensions: ±3%
VERSION 1 10/2021

TECHNICAL DRAWING

