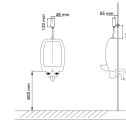


Automatic Stainless Steel Urinal Tap



Description

Automatic urinal tap for visible wall installation that is activated by a built-in infrared sensor. The tap runs on 220V 50/60 Hz electricity or on 4 AA batteries that supply 6V in the event of a power failure.

- Activated by an infrared sensor with a detection range of 40 to 70 cm.
- Body made of aluminum injected with chrome in accordance with EN248.
- Includes filter and all installation accessories.
- POM plastic components
- Operates by mains connection using 4 AA batteries as a safety back-up.
- AC 220V - 50 / 60Hz / CC6V (4 AA batteries).
- Standby consumption: <math><0.5\text{ mW}</math>
- Working pressure: 0.5 - 6 bar. Recommended: 3 bar.
- Ambient temperature: 0.1 - 45C.
- Water temperature: 0.5 - 80C.
- Includes plastic anti-particle filter.

Features

Marca

Categoria Automatic Taps

Price

Price with discount 144,40 €

Price without discount 232,47 €

Without VAT 117,40 €

Product in Store

[Automatic Stainless Steel Urinal Tap](#)

- The water flow stops when the person moves away from the sensor, the tap lets the water flow for 6 seconds.
- Dimensions: 120 mm wide x Ø46 mm x 55 mm deep.

Maintenance: use water and pH-neutral soap for cleaning, then wipe dry with a clean cloth.

When cleaning the bathroom with aggressive products, the soap dish should be protected from splashes.

CE. Complies with European directives on electrical safety 2014/35/EU, electromagnetic compatibility EMC 2014/30/EU and Construction Products Directive 305/2011/EU in accordance with standards EN817: 2008 and EN 15091: 2013.

For more information, see the technical data sheet.

Documents

[Technical Data Sheets - PT \(157.74 Kb\)](#)