

Electronic 316 stainless steel detection kit for urinals

References: [RES-118P-S1](#) / [RES-119P-S1](#)

Description

Brushed stainless steel presence detection kit for touch-free urinal flushing, triggered when the user leaves, designed to be integrated into your sanitary installations to maximize hygiene and reduce water consumption.

Includes sensor, solenoid valve, and power supply via transformer or battery box.

Vandal-proof.

Features

Infrared detection, 600 mm range (adjustable from 300 to 800 mm).

Settings adjustable via remote control (detection range, presence time before flush, flush duration, periodic rinsing, temporary shut-off...).

Powered by 9V battery or 230/9V transformer.

Low battery indicator for replacement.

Default flush duration 6 sec.

Periodic hygienic rinsing.

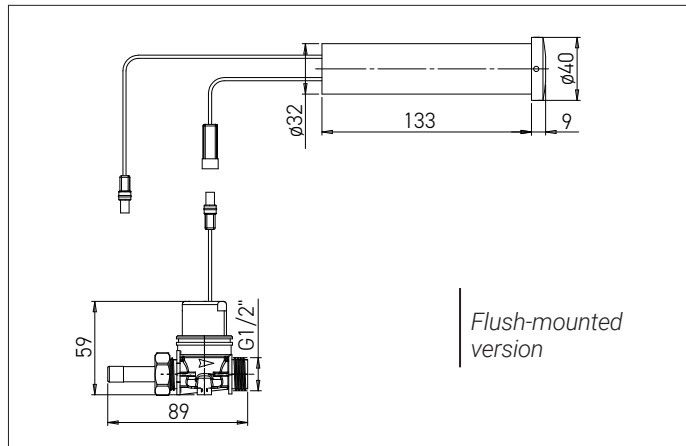
Ø35 mm AISI 316 stainless steel sensor, brushed finish.

Mounting on panel from 2 to 20 mm thick, or flush-mounted version with front-removable sensor.

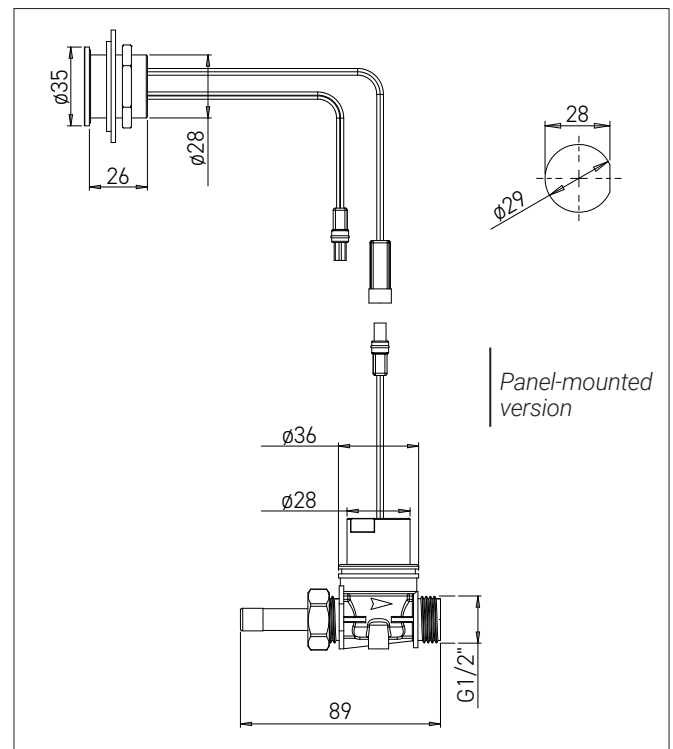
M1/2" solenoid valve with filter.

Water pressure: 0.3 – 8.0 bar.

CE. 3 year warranty.



Sensor Solenoid valve Transformer or IP67 battery box



References model choices

AISI 316 stainless steel urinal detection kit

- [RES-118P-S1](#) 9V battery
- [RES-118P-T-S1](#) 230V transformer
- [RES-119P-ENC-S1](#) flush-mounted, 9V battery
- [RES-119-T-ENC-S1](#) flush-mounted, 230V transformer

Options

- RES-31 Remote control
- RES-294M IP68 transformer for up to 4 kits
- RES-295 Transformer box to supply up to 10 kits
- Finishes Chrome-plated, matte black, matte gold PVD, matte copper PVD

