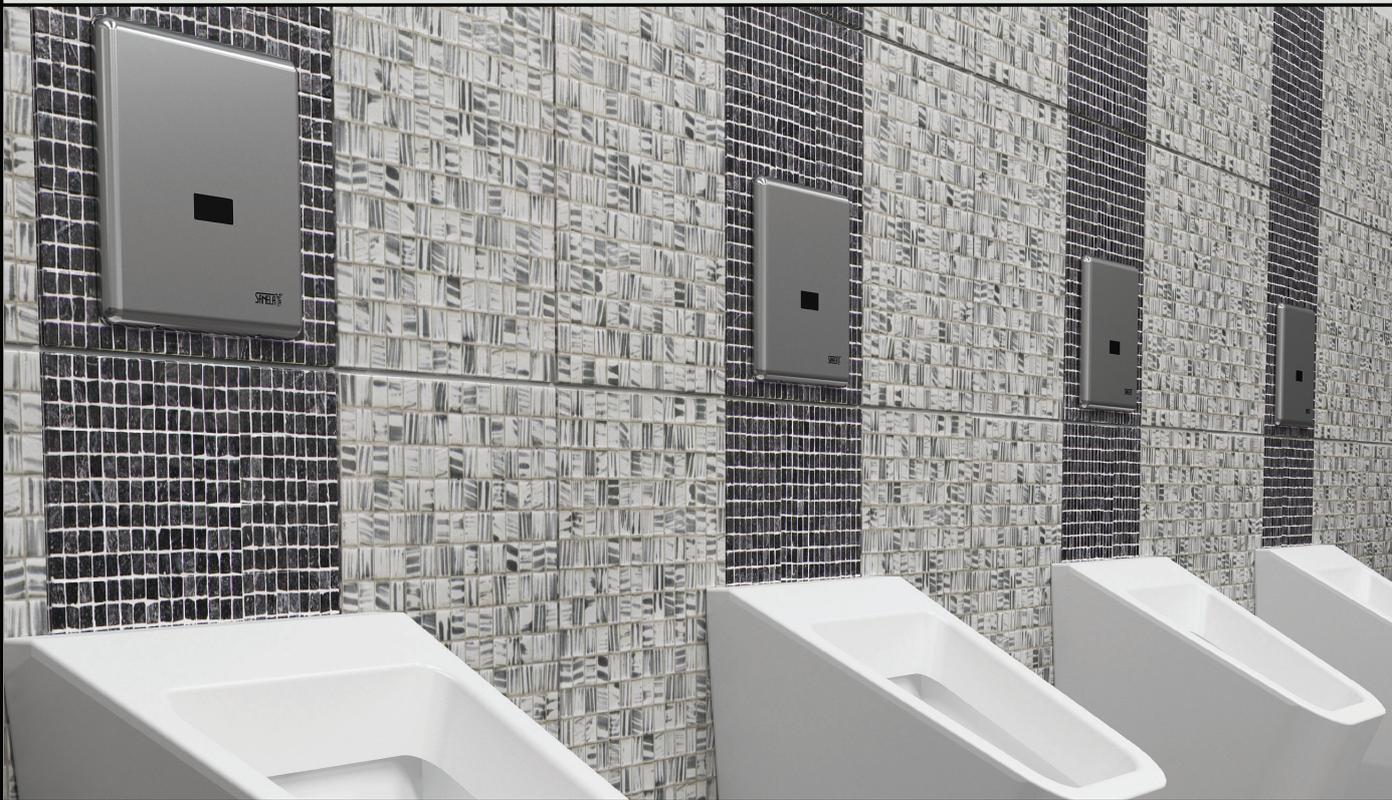


SANELA ®

URINAL FLUSH CONTROL

Sensor Operated
Hygienic & Controls Odour
Adjustable Flushing Time



Touchless Flush Control

System reacts to the user attendance in front of the urinal at a maximum distance of 0.7m, minimum stay time in active range is 7.5 secs.

Hygienic & Controls Odour

Keeps urinals fresh without the need for human intervention. Automatic janitor flush after 24 hours of non-use.

Courtesy Flush

Water only flows after the user leaves active range.

European Design & Manufacture

Long standing European manufacturer - high quality electronics combined with elegant aesthetics.



Maintain hygiene and be environmentally friendly with this leading-edge touchless flushing technology.

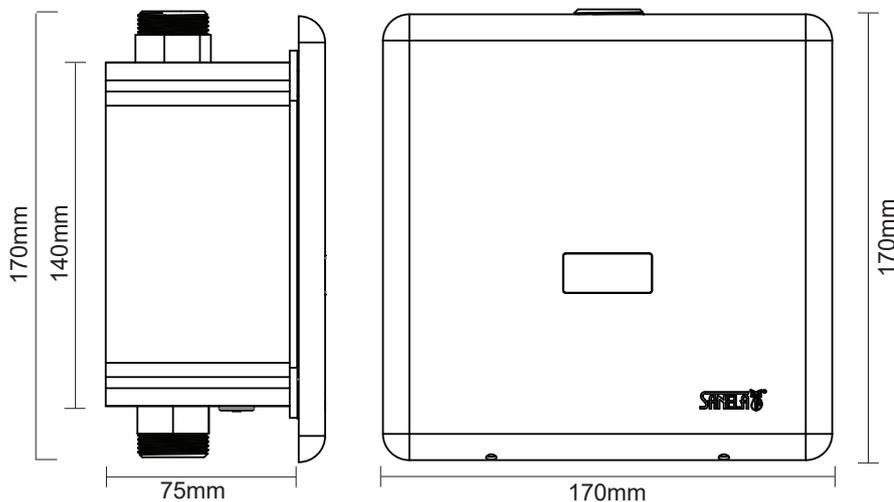
Non touch, passive infrared detects and responds to movement to operate flush only after the user has left the active range and will prevent the spread of germs and bacteria in the washroom.

Janitor Flush every 24 hours maintains hygiene when bathroom is out of use.



Stainless steel cover with electronics

Dimensions



Mounting box with brass screw coupling, electromagnetic valve and ball valve

Specifications

Supply Specification

Power Supply

Location

Control

Parameters

Stainless Steel Cover Plate

Mounting Box

Operating Voltage

Active Range

Flush Cycles

Recommended Flow Pressure

Rate of Flow

Water Inlet

Water Outlet

Warranty

Product Code

Stainless steel cover with electronics, plastic mounting box with brass screw coupling, electromagnetic valve and ball valve, integrated power supply

Mains 230V AC, 50Hz (input) 24V (output)

Wall mounted above the urinal

Infra-red sensor

Customisable via Bluetooth

Dimensions: 170 x 170 x 10mm

Dimensions: 140 x 140 x 75mm

Mains 24V DC, 7W

0.6- 0.75m - system reacts to user in front of urinal at max distance of 0.7m & min stay time of 7.5secs

Adjustable 0.5 secs - 15.5secs

Hygiene Flush: 24hrs after last use

0.1 - 0.6 Mpa (1-6 Bar)

18 l/min

Male thread G 3/4 "

Male thread G 3/4 "

24 months

SUI02AC (Mains)