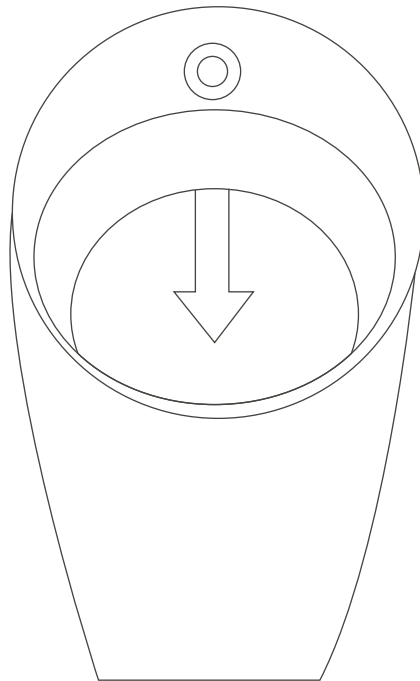


EURONICS

User Manual & Instruction

KUF

Touch-Less Urinal Sensor



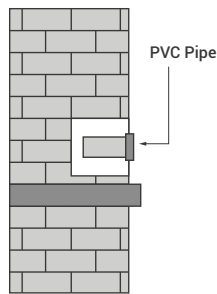
NOTICE BEFORE INSTALLATION:

- Make sure there's stop valve for installation and inspection
- please prevent mirror reflection at the other side to avoid wrong indication.
- please keep products from sunshine all the time to avoid wrong indication.
- please make sure the water pressure is at 0.05-0.7mpa
- connect our products to clean water.
- there's electronic spare parts inside the products. make sure to keep it out of rain and water.

INSTALLATION STEPS:

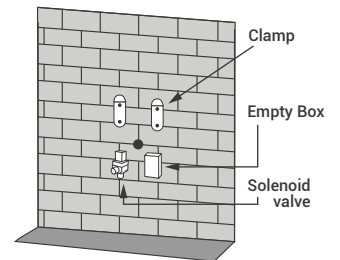
1 Drainage Pipe

- Define a position for PVC pipe.
- Glue one end of the drainage elbow with PVC pipe. Connect rubber coupling with the other end.



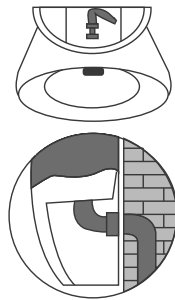
2 Pot Hooks And Fix Plate

- Mark position of pot hooks and fix plate on the wall. Then fix them with screws and bolt.



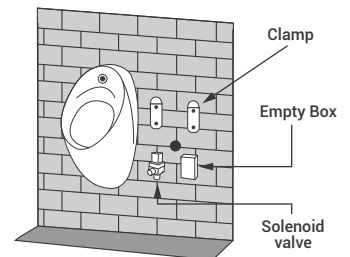
3 Ceramic pot

- Connect inlet hole of ceramic pot with extension hose. Connect outlet hole with drainage elbow through rubber coupling.
- Hang the pot on the hooks in the wall.



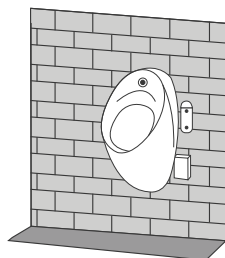
4 Water Supply

- Connect one end of regulated hose to angle valve, the other end to control valve. connect control valve with extension hose.
- hang the control box on fix plate on the wall



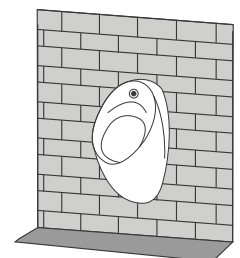
5 Battery Power

- Open the control valve, take out the battery box, screw the battery box, put 4"AA alkaline batteries inside. Be clear of the of +/- mark on the box.
- Put the battery box back to the control box



6 Finish Installation

- Open sensor water to test sensor function of the urinal. Adjust the regulation bolt to control a suitable water flow. check no leakage at each connection.



NOTICE

1. Any inaccurate connection in inlet water might bring leakage.
2. Please connect the outlet hole with drainage elbow tightly through rubber coupling.

MAINTENANCE:

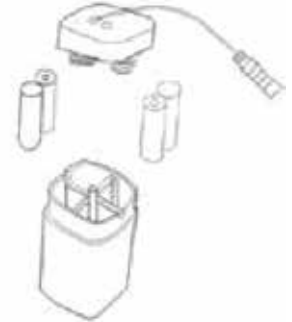
Filter Trap Cleaning

- A. Electrical adapter
- B. Sensor
- C. Solenoid valve
- D. Batter Box
- E. Water valve
- F. Sensor Cap
- G. Washer output
- H. Faucet
- I. Elbo pipe
- J. Empty box
- K. Reducer Output Pipe



Battery replacement

- When the indicator light flash in 1-2 seconds, the battery power is low, Please replace new batteries.
- Please use AA alkaline batteries.
- Please don't mix new and old batteries in the same box, which will lower the life of new batteries.
- Please recognised the +/- mark on the box to meet new batteries.



USAGE INSTRUCTION:

1

Indication

The sensor will work when you go in 60cm area of the urinal sensor.



2

1st Flush

The water will sprinkle after 2 second of stay in front of the urinal.



3

2nd Flush

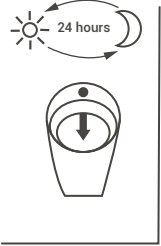
The water will sprinkle again when you leave the urinal.



4

Autoflush

If no use to the urinal, there's a flush every 24 hours to maintain water drainage pipe and anti smell.



FEATURE:

- Water saving: first time is adjustable for water saving .
- Autoflush: If no use to the urinal ,there's a flush every 24 hours to maintain water drainage pipe and anti smell.
- Hygienic: Autoflash by sensor to free hands from all products.
- Filter trap: There's a filter trap inside the supply hose to prevent dirty water destroying product.
- Alternative power: Both DC and AC are tavailable.
- Energy saving: 4*AA alkaline batteries can be used for 1.5 years based on 200 cycles per day.
- Design: Fashion design for good usage and looking.

SPECIFICATION:

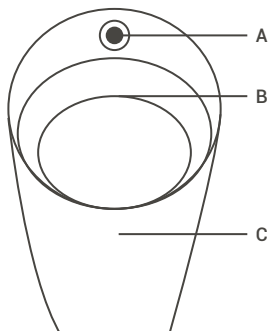
Power	DC6A and AC200V Alternative
Battery Life	1.5 years (base on 200 cycles per day)
Working Pressure	Minimum 0.05MPa
Induction Area	Minimum 0.7MPa
Induction Time	60cm (factory set-up)
Working Temperature	less than 2 sec
Thread	1~55°C

MAINTENANCE:

Ceramic Pot

1

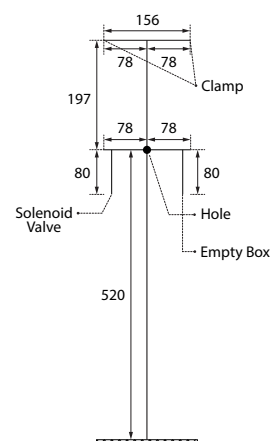
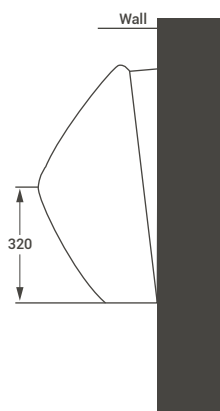
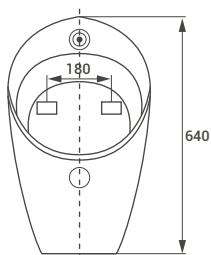
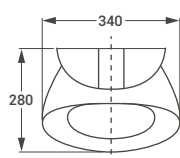
- A. Sensor
- B. Sprinkler
- C. Body



Installation Fittings

2

- A. Electrical adapter
- B. Sensor
- C. Solenoid valve
- D. Batter Box
- E. Water valve
- F. Sensor Cap
- G. Washer output
- H. Faucet
- I. Elbo pipe
- J. Empty box
- K. Reducer Output Pipe



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