

Sensor urinal flusher series



Quick Detail:

Name: Inductive urinal flusher
Brand: KEXIN
Type: Wall mounted
Material:Brass , surface finished: Chrome
Place of Origin: Zhejiang, China
Feature: Sensor urinal flusher
Style: Contemporary
MOQ: 100pcs (samples are available)

Parameters

Sensing Distance	40-70cm
Power Supply	AC 220V (50/60 HZ), DC 6V/AV220V (4 AA alkaline battery)
Power Consumption in static	≤0.5mw
Water Temperature	0.1-45 degree
Suggest Water Pressure	0.05-0.6MPa
Switching Time	<0.7s
Operation Consumption	<60uA
Overall Power Consumption	<0.5W
Water supply pipe size	DN15 (G1/2")
Low Battery Indicator	Red Led flash
Warranty	1 year
Packaging	inner packing: hop-pocket +inner box
	outside packing: standard export carton
	Also can according to customer's requirements



GS-6801



GS-6802



GS-6803



GS-201 (DC)

Function and character:

Automatic sensing urinal flusher is designed and manufactured by infrared induction theory and its sci-technology, with flushing service and suitable function design, will bring to you superior life experience. Following is its characters:

- 1: Automatic flushing: Through induction parts, the urinal flushes automatically as being used.
- 2: It flushes at regular intervals for protecting equipment: When the urinal rests over a long period, the flushing valve will open after an interval of 24 hours, preventing the water in the pipe from dry and preventing stink from fleeing back.
- 3: Clean and hygiene: Flusher works automatically because of automatic sensing appliance, without touching any metal parts, flushing completely without peculiar smell and eliminating effectively mutual infection of bacteria.
- 4: Saving water: Flushing time can be adjusted automatically in accordance with the usage frequency of urinal and it saves water conspicuously.
- 5: Convenient guarantee: With adjustment valve and filter, non-professional staff can adjust easily water and clean filter.

6: Intelligence: With super micro design of machine controlled wire and with microcomputer control, induction range can be adjusted.

7: Alternative power: It is alternative with AC110V-220V and battery.

8: Saving electricity: Its power is supplied by four aa alkaline battery, which is not needed to replace in two years if its usage frequency is 300 times a day. (Note: Battery must be manufactured by the manufacturer with brand and the time out of factory is less than half a year)

9: To adjust induction distance automatically: It can adjust automatically its induction distance in accordance with environment so as not cause trouble about regularly adjusting distance because of the change of environment.

10: Its simple and artistic appearance, designing with streamline, makes a special effort to please modern trend of the time.