

Euronics

Automatic Urinal Flusher - EU 01



Self-Flush: It will flush automatically through infrared detection units.

Water Saving: It will flush one or two sections intelligently as per its different occupied time. It will flush 1.5 - 3L water flux when occupied within 10S and it will flush 2-4L water flux when occupied over 10S note water pressure should between 0.3 Mpa and 0.6 Mpa

Sanitation: When one leaves detection zone, the machine will flush automatically. Efficient cleaning makes us convenient and hygienic, which prevent us from mutual bacteria infections.

Intelligence: It is controlled by micro-computer and self adjust detection zone. No need to manual adjustment.

Low Power Consumption: Its 4AA alkaline batteries can be used for two and half year at 200 cycles a day.

Against Foul Odor: It will flush automatically every 24 hours if it hasn't been occupied, which can avoid foul order around room when the trap is dry.

Installation Character: With concealed installation design, the wall should be deeper than 10 cm.

Self Close For Abnormal Power: when power supply battery DC mode is power out, it will self-close.



Power Voltage DC 6V (4AA alkaline batteries)

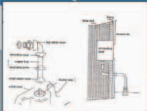
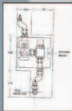
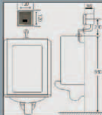
Power Consumption In Static 0.5 mw

Detection Zone 40-70 cm

Water Pressure 0.05-0.6 Mpa

Ambient Temperature 0.1-45 C

Diameter Of Inlet/Outlet Pipe G1/2" (DN15)



* Also Available in Electrical Mode