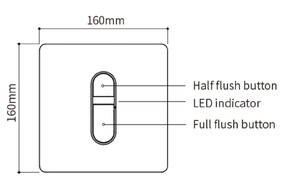
Flush Valve

AQUATIZ

D60031



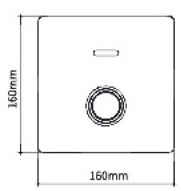
Power
AC: AC100V-240V, 50/60Hz
AC/DC power supply:
AC 100V-240V, 50/60Hz & 4 * AA alkaline batteries

Features
Working temperature: 1°C-45°C
Water temperature: 4°C-45°C
Sensing distance : 80-90cm (adjust sensor range automatically)
Sensor activation:
>6 seconds after entering sensing area
flushing after leaving sensing area 5 seconds
Water inlet thread: G1 external thread
Water outlet thread:
outlet diameter connect to OD 32mm
discharge pipe or external thread G1
Water pressure:
dynamic pressure range 0.1 Mpa-static pressure range 0.8Mpa

Flush volume
9 levels adjusted by remote control
Mechanical push button to ensure normal flushing by power failure.

D600021
Touchless Toilet Flushometer (Glass)

NEW



Power
AC: AC 100V-240V, 50/60Hz
AC/DC power supply:
AC 100V-240V, 50/60Hz & 4 * AA alkaline batteries

Features
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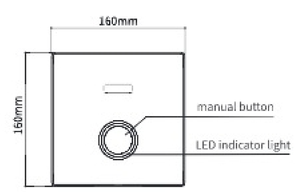
flushing after leaving sensing area 5 seconds
Water inlet thread: G1 external thread
Water outlet thread:
outlet diameter connect to OD 32mm
discharge pipe or external thread G1
Water pressure:
dynamic pressure range 0.1 Mpa-static pressure range 0.8Mpa

Flush volume
9 levels adjusted by remote control
Mechanical push button to ensure normal flushing by power failun

D6000
Touchless Toilet Flushometer



Power
AC: AC100V-240V, 50/60Hz
AC/DC power supply:
AC 100V-240V, 50/60Hz & 4 * AA alkaline batteries

Features
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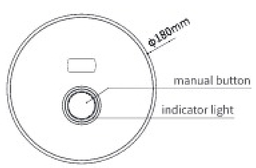
Water inlet thread: G1 external thread
Water outlet thread:
outlet diameter connect to OD 32mm
discharge pipe or external thread G1
Water pressure:
dynamic pressure range 0.1 Mpa-static pressure range 0.8Mpa

Flush volume
9 levels adjusted by remote control
Mechanical push button to ensure normal flushing by power failure

Certificates

D6003
Touchless Toilet Flushometer



Power
AC: AC100V-240V, 50/60Hz
AC/DC power supply:
AC 100V-240V, 50/60Hz & 4 * AA alkaline batteries

Features
Working temperature: 1°C-45°C
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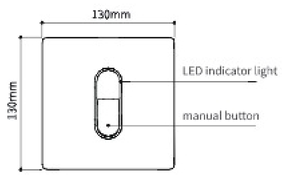
Water inlet thread: G1 external thread
Water outlet thread:
outlet diameter connect to OD 32mm
discharge pipe or external thread G1
Water pressure:
dynamic pressure range 0.1 Mpa-static pressure range 0.8Mpa

Flush volume
9 levels adjusted by remote control
Mechanical push button to ensure normal flushing by power failure

Certificates

D300031
Touchless Urinal Flush Control (Metal)

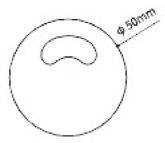


Power
AC: AC 100V-240V,50/60Hz
AC/DC power supply:
AC 100V-240V, 50/60Hz & 4 * AA alkaline batteries

Features
Working temperature: 1°C-45°C
Water temperature: 4°C-45°C
Sensing distance: factory setting 65±5cm
(distance can be adjusted by remote control)
Water inlet thread: G1/2 external thread
Water pressure: static pressure 0.05MPa-static pressure 0.8MPa

Certificates

D3102
Touchless Urinal Flush Control

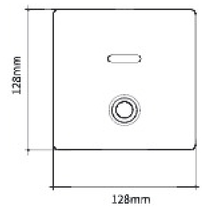


Power
DC: DC 6V (4* AA alkaline batteries)
AC: AC 100V-240V,50/60Hz
AC/DC power supply:
AC 100V-240V, 50/60Hz & 4 * AA alkaline batteries

Features
Working temperature: 1°C-45°C
Water temperature: 4°C-45°C
Sensing distance: factory setting 65±5cm
(distance can be adjusted by remote control)
Water inlet thread: G1/2 external thread
Water pressure: static pressure 0.05MPa-static pressure 0.

D320021
Touchless Urinal Flush Control (Glass, with Button)

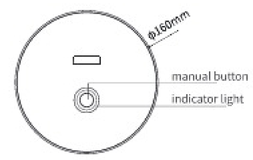
NEW



Power
AC: AC 100V-240V, 50/60Hz
AC/DC power supply:
AC 100V-240V, 50/60Hz & 4 * AA alkaline batteries

Features
Working temperature: 1°C-45°C
Water temperature: 4°C-45°C
Sensing distance: factory setting 65±5cm
(distance can be adjusted by remote control)
Water inlet thread: G1/2 external thread
Water pressure: static pressure 0.05MPa-static pressure 0.8MPa

D32001
Touchless Urinal Flush Control

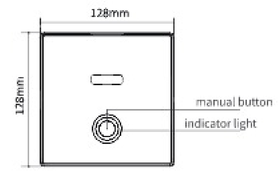


Power
AC: AC 100V-240V, 50/60Hz
AC/DC power supply:
AC 100V-240V, 50/60Hz & 4 * AA alkaline batteries

Features
Working temperature: 1°C-45°C
Water temperature: 4°C-45°C
Sensing distance: factory setting 65±5cm
(distance can be adjusted by remote control)
Water inlet thread: G1/2 external thread
Water pressure: static pressure 0.05MPa-static pressure 0.8

Certificates

D3200
Touchless Urinal Flush Control



Power
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Certificates