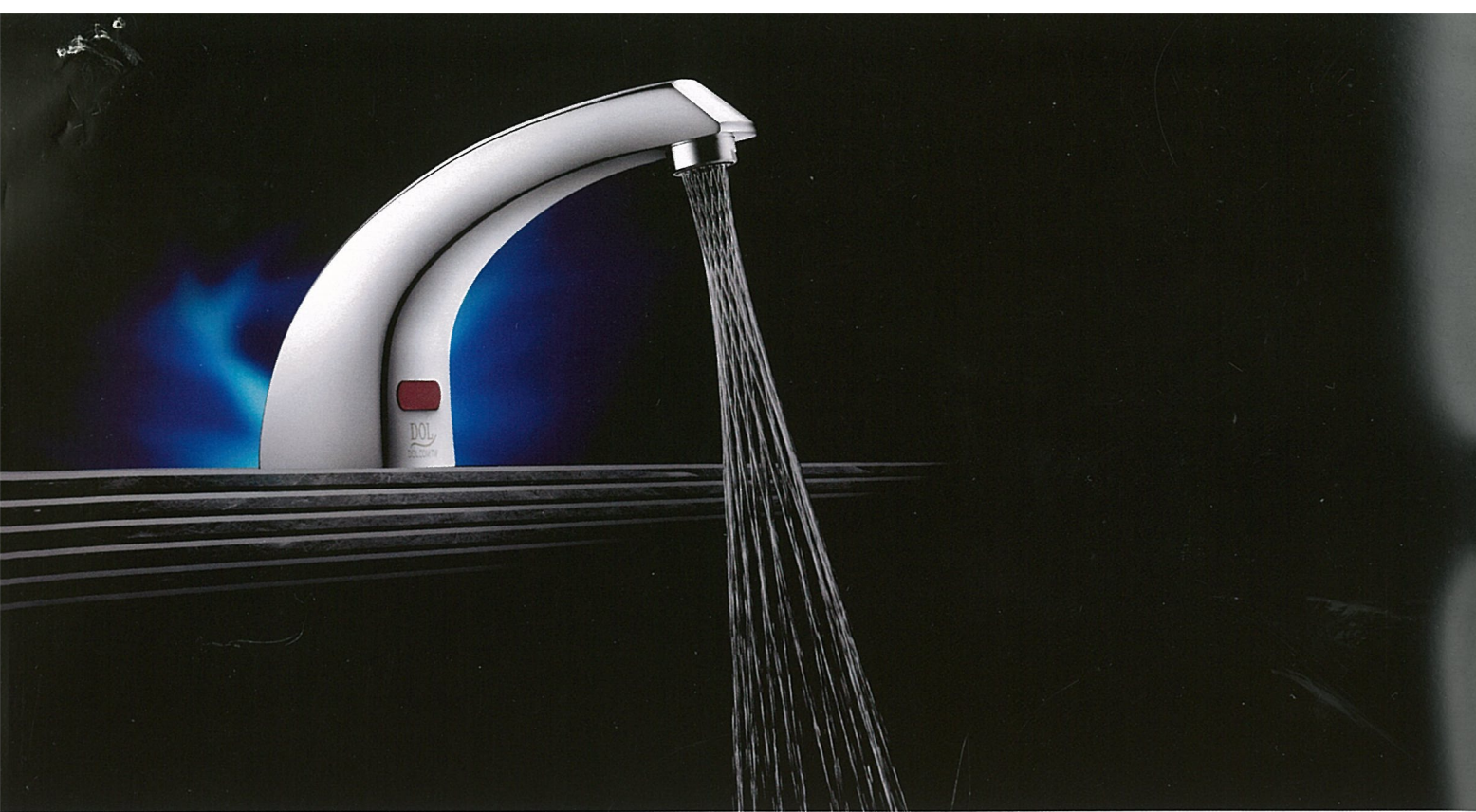


DOL

Duo Liang Enterprise



Manufacturer of Sensor Faucets, Sensor Flush Valves, and Foot Pedal Faucets



A. Sensor Faucet

- 01. Direct Sensor Activation
- 02. Dual Sensor Activation
- 03. Sensor + Manual Water Control Function
- 04. Sensor + Deck-Mounted Temperature Adjustment Function
- 05. Sensor + Temperature Adjustment + Manual Water Control Function
- 06. Wall-Mounted Sensor Faucet
- 07. Wall-Mounted Sensor Faucet + Temperature Adjustment Function

B. Two-Stage Sensor Faucet

- 01. Two-Stage Sensor Activation
- 02. Two-Stage Sensor Activation + Deck-Mounted Temperature Adjustment
- 03. Two-Stage Sensor Activation + Temperature Adjustment + Manual Water Control
- 04. Two-Stage Sensor Activation – Designed for Two-Hole or Three-Hole Basins
- 05. Wall-Mounted Two-Stage Sensor Faucet
- 06. Wall-Mounted Two-Stage Sensor Faucet + Temperature Adjustment

C. Foot Pedal Faucet

- 01.Foot Pedal Water Controller
- 02.Foot Pedal Faucet
- 03.Foot Pedal + Deck-Mounted Temperature Adjustment
- 04.Foot Pedal + Temperature Adjustment + Manual Water Control
- 05.Sensor Faucet + Foot Pedal Water Control Function
(Customizable based on specific functions)

D. Urinal Flush Valve

- 01.Exposed Type
- 02.Concealed Type
- 03.Concealed Type (Unit Toilet Wall)
- 04.Export-Version Model

E. Seated Toilet & Squat Toilet Flush Valve

- 01.Exposed Type
- 02.Concealed Type (Unit Toilet Wall)



A01 Direct Sensor Faucet

Sensor Faucet



T-728-2 Suitable for Countertop sink

Dimensions: H = 400mm, H1 = 300mm, L = 130mm
Recommended Hole Diameter: 35mm
Water Inlet: Single Cold or Thermostatic Mixing

T-728-1

Dimensions: H 200mm, H1 100mm, L 130mm
Installation Hole: 35mm
Water Inlet: Single Cold or Thermostatic Mixing



Dimensions: H 190mm, H1 100mm, L 150mm
Installation Hole: 35mm
Water Inlet: Single Cold or Thermostatic Mixing

Dimensions: H 185mm, H1 150mm, L 130mm
Installation Hole: 35mm
Water Inlet: Single Cold or Thermostatic Mixing



T-628

Dimensions:
Small U Pipe: H 270mm, H1 180mm, L 130mm
Medium U Pipe: H 235mm, H1 135mm, L 165mm
Large U Pipe: H 300mm, H1 210mm, L 190mm
Installation Hole: 22-35mm
Water Inlet: Single Cold or Thermostatic Mixing

T-918

Dimensions: H 130mm, H1 100mm, L 130mm
Installation Hole: 35mm
Water Inlet: Single Cold or Thermostatic Mixing

H: Total Height H1: Height from Spout to Base L: Length from Installation Center to Spout



Chrome Plated Silver

Chrome Plated Black

Matte Gunmetal Gray

T-1008

Dimensions: H 150mm, H1 140mm, L 160mm

Installation Hole: 35mm

Water Inlet: Single Cold or Thermostatic Mixing



A02 Dual-Sensor Faucet



Chrome Plated Silver

Chrome Plated Black

Matte Gunmetal Gray

T-1058

Dimensions: H 150mm, H1 140mm, L 160mm

Installation Hole: 22-35mm

Water Inlet: Single Cold or Thermostatic Mixing

Front Sensor: Water on with hand detection, off when removed.

Top Sensor: Wave to turn on/off; auto stops after 3 minutes.

A03 Direct Sensor + Manual Water Control Function



T-818R



Dimensions: H 135mm, H1 91mm, L 130mm

Installation Hole: 35mm

Water Inlet: Single Cold or Thermostatic Mixing

A04 Direct Sensor + Temperature Adjustment Function



T-638



Small U Pipe : H 305mm, H1 215mm, L 130mm
 Medium U Pipe : H 270mm, H1 170mm, L 165mm
 Large U Pipe : H 335mm, H1 245mm, L 190mm
 Installation Hole: 35mm
 Water Inlet: Deck-Mounted Hot & Cold Adjustable



T-818H

- Temperature Adjustable Version

Dimensions: H 135mm, H1 91mm, L 130mm
 Installation Hole: 35mm
 Water Inlet: Deck-Mounted
 Hot Water Adjustable

H: Total Height H1: Spout Height from Base L: Length from Installation Center to Spout

A05 Direct Sensor + Temperature Adjustment + Manual Water Control Function

Sensor Faucet



T-638R



Small U Pipe : H 305mm, H1 215mm, L 130mm

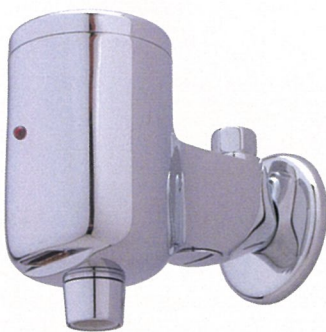
Medium U Pipe : H 270mm, H1 170mm, L 165mm

Large U Pipe : H 335mm, H1 245mm, L 190mm

Recommended Installation Hole: 35mm

Water Inlet Specification: Deck-Mounted Hot & Cold Adjustable

A06 Wall-Mounted Sensor Faucet



T-618



T-618-2



Dimensions: H 115mm, H1 50mm, L 95mm

Installation Hole: 1/2" Thread

- Suitable for Solid Walls

Water Inlet : Single Cold

Small U Pipe : H 300mm, H1 145mm, L 225mm

Medium U Pipe : H 265mm, H1 100mm, L 260mm

Installation Hole: 1/2" Thread

- Suitable for Solid Walls

Water Inlet : Single Cold

H: Total Height H1: Distance from Spout to Inlet Center L: Length from Wall to Spout

A06 Wall-Mounted Sensor Faucet



UT-1401

Dimensions:

Small U Pipe: H 210mm, H1 160mm, L 130mm

Medium U Pipe: H 165mm, H1 75mm, L 165mm

Large U Pipe: H 240mm, H1 150mm, L 190mm

Recommended Installation Hole: 22-40mm



UT-1301

Dimensions: L = 160mm, 200mm

Recommended Installation Hole: 35-40mm

- Suitable for Unit Toilet

Compatible Replacement For:

OVO AT1012

TOTO TLE26010P, TLE25010P, TLE24010P

H: Total Height H1: Distance from Spout to Inlet Center L: Length from Wall to Spout

A07 Wall-Mounted Sensor + Temperature Adjustment Function

Sensor Faucet



T-615B



Dimensions: H 196mm, H1 80mm, L 170mm

Installation Hole: 1/2" Thread

- Suitable for Solid Walls

Compatible with: 6-8" Wall-Mounted Installations

Water Inlet : Independently Adjustable

Hot & Cold Temperature

Power Specification:

Plug-in: AC110V or AC220V

Battery:

Alkaline Battery

CR-123A Lithium Battery

Long-Life Lithium Battery

(Battery lifespan approx. 6-8 years)

Additional Features:

LED indicator flashes when battery power is low.
Auto shut-off after 1 minute of continuous water flow.

Water Specifications:

Operating Temperature: 1°C - 60°C

Water Pressure: 0.5 kgf/cm² - 7 kgf/cm²

H: Total Height H1: Distance from Spout to Inlet Center L: Length from Wall to Spout

B01 Two-Stage Sensor Faucet

Two-Stage Sensor Faucet



T-615-1



Short Angled Pipe Dimensions: H 142mm, H1 75mm, L 160mm

Long Angled Pipe Dimensions: H 142mm, H1 120mm, L 220mm

Recommended Installation Hole: 22-35mm

Water Inlet : Single Cold or Thermostatic Mixing



T-1005



Short Angled Pipe : H 100mm, H1 75mm, L 160mm

Long Angled Pipe : H 100mm, H1 120mm, L 220mm

Recommended Installation Hole: 22-35mm

Water Inlet : Single Cold or Thermostatic Mixing



T-625



Small U Pipe : H 270mm, H1 180mm, L 130mm

Medium U Pipe : H 235mm, H1 135mm, L 165mm

Large U Pipe : H 300mm, H1 210mm, L 190mm

L-Shaped Pipe : H 285mm, H1 215mm, L 235mm

Recommended Installation Hole: 22-35mm

Water Inlet : Single Cold or Thermostatic Mixing

H: Total Height H1: Height from Spout to Base L: Length from Installation Center to Spout

B02 Two-Stage Sensor + Deck-Mounted Temperature Adjustment Function Suitable for Food Processing Plants & Kitchen Applications

Two-Stage Sensor Faucet



T-635



Side-Wave Sensor Activation

Wave once to turn on the water,
wave again to turn it off.
Allows continuous flow for 3 minutes
before auto shut-off.
Side Knob: Adjusts hot and cold water.

Small U Pipe : H 275mm, H1 185mm, L 130mm
Medium U Pipe : H 240mm, H1 140mm, L 165mm
Large U Pipe : H 305mm, H1 215mm, L 190mm
7-Shaped Pipe : H 295mm, H1 225mm, L 235mm
Installation Hole: 35mm
Inlet Specification: Deck-Mounted Hot & Cold Adjustable



S-635-Flexible Gooseneck Tube

Installation Hole : 35mm

Inlet Specification: Deck-mounted hot and cold adjustable



H: Total Height H1: Height from Spout to Base L: Length from Installation Center to Spout

B03 Two Stage Sensor + Temperature Adjustment + Manual On/Off Function Suitable for Food Processing Plants and Kitchens

Two-Stage Sensor Faucet



T-635R



Small U Pipe : H=275mm, H1=185mm, L=130mm

Medium U Pipe : H=240mm, H1=140mm, L=165mm

Large U Pipe : H=305mm, H1=215mm, L=190mm

L-Shaped Pipe : H=295mm, H1=225mm, L=235mm

Recommended Installation Hole Diameter: 35mm

Water Inlet Specification: Deck-mounted hot and cold adjustable



S-635R-Flexible Gooseneck Tube

Installation Hole Diameter: 35mm

Inlet Specification: Deck-mounted
hot and cold adjustable



Side-Wave Sensor Activation

Wave once to turn on, again to turn off.
Auto shut-off after 3 minutes.

Temperature & Manual Control

Side knob for hot/cold adjustment.
Front manual switch for added flexibility.

B04 Two Stage Sensor + Temperature Control For Two/Three-Hole Basins Suitable for Hospital Use

Two-Stage Sensor Faucet

T-615-4



Short Angled Pipe :

H=192mm, H1=125mm, L=165mm

Long Angled Pipe :

H=192mm, H1=170mm, L=220mm

Installation Hole Diameter:

Dual-Hole and Triple-Hole 22mm

Water Inlet Specification:

Independently Adjustable Hot & Cold

Power Specification:

CR-123A Lithium Battery

Suitable for:

4-inch deck-mounted dual-hole basin

T-615-8



Short Angled Spout:

H=192mm, H1=125mm, L=165mm

Long Angled Spout:

H=192mm, H1=170mm, L=220mm

Installation Hole Diameter: 22mm

(Dual-hole / Triple-hole)

Water Inlet Specification:

Independently Adjustable Hot & Cold

Power Specification: CR-123A Lithium Battery

Suitable for:

8-inch deck-mounted dual-hole/triple-hole basins

B05. Wall-Mounted Two-Stage Sensor Faucet

T-617



Dimensions:

H = 115mm H1 = 50mm L = 90mm

Recommended Installation Hole Diameter:

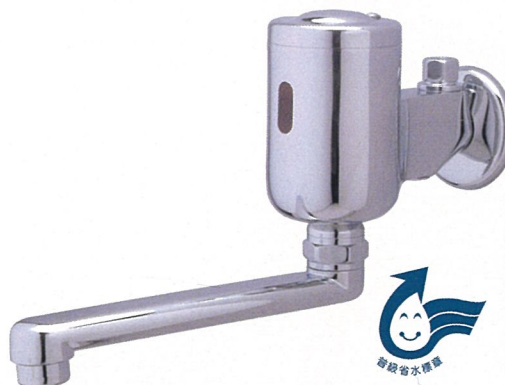
1/2" Thread - Suitable for solid walls

Water Inlet Specification: Single Cold

Power Specification:

DC - AA Alkaline Battery/CR-123A Lithium Battery

T-616



Dimensions: H=400mm, H1=70mm, L=130mm

Installation Hole Diameter: 1/2" Thread

Suitable for Solid Walls

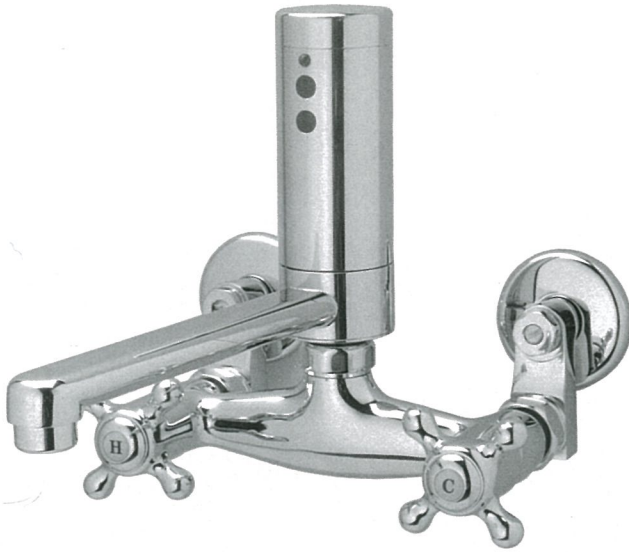
Water Inlet Specification: Single Cold

Power Specification: DC - AA Alkaline Battery

CR-123A Lithium Battery

B06 Wall-Mounted Two-Stage Sensor Faucet + Temperature Adjustment Function

Two-Stage Sensor Faucet



T-615C



Dimensions: H=196mm, H1=80mm, L=170mm

Recommended Installation Hole Diameter: 1/2" Thread - Suitable for Solid Walls

Compatible with: 6"~8" Wall-Mounted Installation

Water Inlet Specification: Independent Hot & Cold Temperature Control

Power Specification: CR-123A Lithium Battery

Power Specification:

Plug-in: AC110V or AC220V

Battery: Alkaline Battery

CR-123A Lithium Battery

Long-life Battery (6-8 years lifespan)

Operation:

Sensor-activated water flow,
stops with a second sensor activation
Continuous flow for up to 3 minutes
before automatic shut-off

Water Temperature: 1°C~60°C

Water Pressure: 0.5kgf/cm²~7kgf/cm²

C01 Foot Pedal Water Controller

Suitable for traditional manual single-temperature faucets and laboratory faucets.

T-726A



Power Source: Plug-in required

Operation: Step to turn on water, release to turn off

Foot Pedal Activation Time: Minimum 0.5 seconds

Water Inlet: Single cold or thermostatic mixing

Controller Type: Under-counter controller

Compatibility: Can be used with traditional faucets

Installation Note: After installation, the traditional faucet should always remain in open state.



T-726B



Power Source: Choose between plug-in or battery

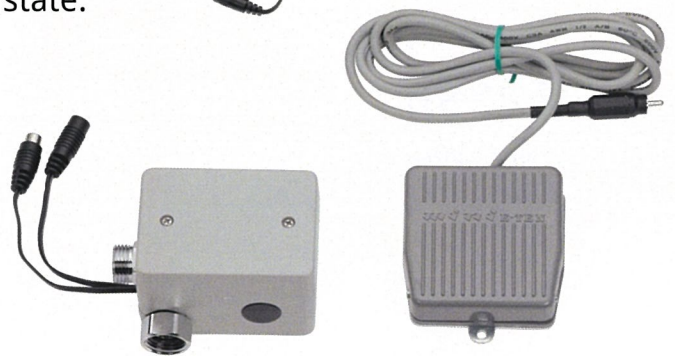
Continuous Water Flow: Enabled

Foot Pedal Activation Time: Minimum 0.5 seconds

Water Inlet: Single cold or thermostatic mixing

Compatibility: Can be used with traditional faucets

Installation Note: After installation, the traditional faucet should always remain in open state.



Two-Stage Sensor Faucet

Selection Guide:

Type A - Plug-in Only

Function: Step to turn on water, release to turn off.

Type B - Choose Between Plug-in or Battery

Two Functions Available:

Step to turn on water, release to turn off.

Step to turn on water, step again to turn off.

Foot Pedal Options:

Black: Made of iron, not compatible with skirting board installation.

Gray: Made of plastic steel, can be fixed onto a skirting board.



C02 Foot Pedal Faucet

Foot Pedal Faucet



T-726-U Small U-Shaped Spout

Dimensions: H=215mm, H1=125mm, L=130mm
Installation Hole Diameter: 22-35mm



T-726-U Large U-Shaped Spout

Dimensions: H=245mm, H1=155mm, L=195mm
Installation Hole Diameter: 22-35mm



T-726-L

Dimensions: H=235mm, H1=165mm, L=235mm
Installation Hole Diameter: 22-35mm



T-726-S

Installation Hole Diameter: 22-35mm



Foot Pedal Faucet T-726A-U



Foot Pedal Faucet T-726B-U

T-1006



Short Angled Spout
Dimensions:

H: 90mm H1: 80mm L: 160mm

Installation Hole Diameter: 22-35mm

Water Inlet Specification: Single Cold
or Thermostatic Mixing.



Long Angled Spout
Dimensions:

H=90mm, H1=120mm, L=235mm

Installation Hole Diameter: 22-35mm

Water Inlet Specification: Single Cold
or Thermostatic Mixing.



Foot Pedal Options:

Black: Made of iron, not compatible with skirting board installation.

Gray: Made of plastic steel, can be fixed onto a skirting board.

Selection Guide:

Type A - Plug-in Only

Function: Step to turn on water, release to turn off.

Type B - Choose Between Plug-in or Battery

Two Functions Available:

Step to turn on water, release to turn off.

Step to turn on water, step again to turn off.

C03 Foot Pedal + Deck-Mounted Temperature Control Function

Foot Pedal Faucet



T-736A
T-736B



S-736A
S-736B



Foot Pedal Options:

Black: Made of iron, not compatible with skirting board installation.
Gray: Made of plastic steel, can be fixed onto a skirting board.



C04 Foot Pedal + Temperature Control + Manual Water Control Function

T-736AR
T-736BR



S-736AR
S-736BR



Foot Pedal Faucet

C05 Sensor Faucet + Foot Pedal Water Control Function (Customizable based on required functions)

Customization Guide

Sensor Options:

Type A: Direct sensor activation

Type B: Two-stage sensor activation

Foot Pedal Options:

Type A: Plug-in only

Function: Press to activate water flow, release to stop.

Type B: Choose between plug-in or battery operation

Functions:

Press to activate water flow, release to stop.

Press to activate water flow, press again to stop.

Foot Pedal Options:

Black: Made of iron, not compatible with skirting board installation.

Gray: Made of plastic steel, can be fixed onto a skirting board.



D01 Urinal Flush Valve(Exposed Type)

Urinal Flush Valve



T-619



Overall Height: MAX-280mm
Distance from Installation Hole to Urinal Outlet: MAX-200mm
Total Length from Wall to Sensor: 126mm
Recommended Installation Hole Diameter:
1/2" (for solid wall installation)
Water Inlet Specification: Single Cold
Power Supply Specification:
DC - AA Alkaline Battery or CR-123A Lithium Battery

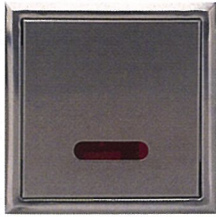
T-629 (With Manual Push Button)



Overall Height: MAX-320mm
Height Distance from Installation Hole to Urinal Outlet: MAX-200mm
Total Length from Wall to Sensor: 129mm
Recommended Installation Hole Diameter:
1/2" (for solid wall installation)

Water Inlet Specification: Single Cold
Power Specification:
DC Alkaline AA Batteries
DC 6-8 Year Long-Life Battery
CR123A Lithium Battery

D02 Urinal Flush Valve (Concealed Type)



T-819-1

Dimensions:

H = 100mm, H1 = 100mm, L = 30mm

Top inlet, bottom outlet

Requires pre-embedded housing box

Housing box dimensions: H = 100mm, L = 200mm

Recommended installation hole diameter:

1/2" thread (suitable for solid walls)

Water Inlet Specification: Single Cold

Power Supply Options:

AC 110V or 220V

DC AA Alkaline Battery

DC 6-8 Years Long-Life Lithium Battery

CR-123A Lithium Battery



Urinal Flush Valve

T-819-2

Dimensions:

H = 100mm, H1 = 200mm, L = 30mm

Water Inlet: Top inlet, bottom outlet

Installation Requirement:

Pre-embedded control box required

Control Box Size:

Approx. H = 100mm, L = 200mm

Recommended Installation Hole Diameter:

1/2" NPT (suitable for solid walls)

Water Inlet Specification: Single Cold

Power Specification:

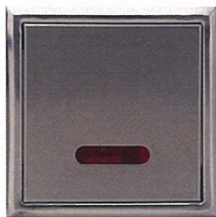
AC 110V or 220V

DC Type C Alkaline Battery

DC 6-8 Years Long-Life Lithium Battery

CR-123A Lithium Battery

D03 Urinal Flush Valve (Unit Toilet Wall)



T-819-1UT

Dimensions:

H: 100mm H1: 100mm L: 30mm

Recommended Installation Hole Diameter:

1/2" thread (Suitable for UT wall installation)

Water Inlet Specification: Single Cold

Power Specification:

AC110V or AC220V

DC Size C Alkaline Battery

DC 6-8 Years Long-Life Lithium Battery

CR-123A Lithium Battery



T-819-2UT

Dimensions: H=100mm, H1=200mm, L=30mm

Installation Hole Diameter:

1/2" Thread (Suitable for UT Wall)

Water Inlet Specification: Single Cold

Power Specification:

AC110V or AC220V

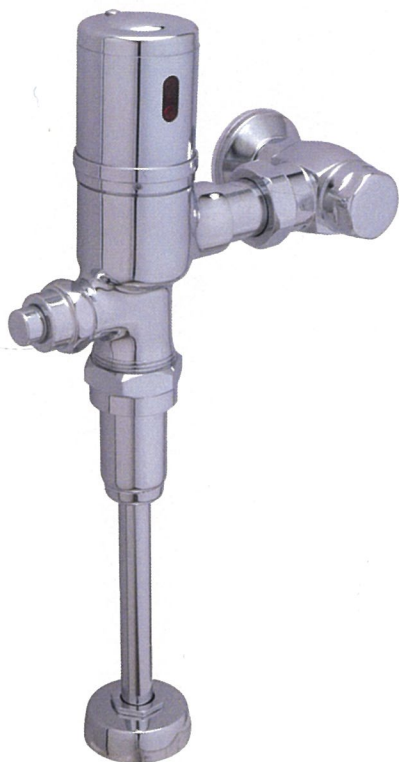
DC Size C Alkaline Battery

DC 6-8 Years Long-Life Lithium Battery

CR-123A Lithium Battery

D04 Urinal Flush Valve(Export Version)

Urinal Flush Valve



360-Degree Seamless Installation
Compatible with various angles,
suitable for both bottom and wall water inlets.

T-719-U



Continuously sensed for more than 7 seconds.
Flushing starts 2 seconds after leaving,
with an adjustable flush duration of 5 to 13 seconds.
Indicator light flashes once upon detection.

Overall Height: MAX 440mm (Adjustable)
Installation Hole to Urinal Outlet Height: MAX 300mm (Adjustable)
Wall to Sensor Total Length: MAX 190mm (Adjustable)
Applicable Hole Diameter: PF 1"
Manual Function Available
Sensor Horizontal Angle: 360° Adjustable, compatible with left and right water inlets
Recommended Installation Hole Diameter: 1" - Suitable for solid walls

Water Inlet Specification: Single Cold
Power Specification:
AC 110V or 220V
DC Alkaline Battery (Size C)
DC Long-Life Lithium Battery (6-8 years)
CR-123A Lithium Battery

E01 Toilet Flush Valve (Exposed Type)

T-719-T



Continuously sensed for more than 7 seconds.
Flushing starts 2 seconds after leaving,
with an adjustable flush duration of 5 to 13 seconds.
Indicator light flashes once upon detection.

Overall Height: MAX-440mm (Adjustable)

Height from Installation Hole to Urinal Outlet:

MAX-300mm (Adjustable)

Total Length from Wall to Sensor:

MAX-190mm (Adjustable)

Applicable Hole Diameter: PF 1"

Manual Operation Available

Sensor Horizontal Angle:

360° Adjustable, Compatible with Left/Right Water Inlet

Recommended Installation Hole Diameter: 1" - Suitable for Solid Walls

Water Inlet Specification: Single Cold

Power Specification:

AC110V or AC220V

DC Alkaline Battery (Size C)

DC Long-Life Lithium Battery (6-8 years)

CR-123A Lithium Battery



Toilet Flush Valve for Sitting & Squatting Toilets

360° Universal Installation
Compatible with all angles,
supports bottom and wall inlets.

E02 Toilet Flush Valve (Unit Toilet Wall)



UT-819-1

Continuous sensing for more than 7 seconds
triggers a flush of 5-13 seconds (adjustable).
Indicator light flashes upon detection.

Panel Dimensions:

H=100mm, H1=100mm, L=30mm

Water Inlet Diameter: 1"

Suitable for UT Wall Installation



UT-819-2

Continuous sensing for more than 7 seconds
triggers a flush of 5-13 seconds (adjustable).
Indicator light flashes upon detection.

Panel Dimensions:

H=100mm, H1=200mm, L=30mm

Water Inlet Diameter: 1"

Suitable for UT Wall Installation



LINE



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