

TEMPOMATIC 4 urinal valve

Ref. 430SBOX-430020

Electronic, mains supply



DESCRIPTION

TEMPOMATIC 4 urinal valve - Ref.430SBOX-430020

Recessed electronic urinal valve:
230/6V mains supply (cable and transformer supplied).
White powder-coated stainless steel wall plate 145 x 145mm with integrated electronics.

Waterproof recessing housing:

- Collar with waterproof seal.
- Hydraulic connection to the outside and maintenance from the front.
- Adjusts to all types of installation (rails, solid walls, panels).
- Compatible with wall finishes 10 - 120mm (while maintaining the minimum recessing depth of 83mm).
- Suitable for standard or "pipe-in-pipe" supply.
- Stopcock and flow rate adjustment, filter and solenoid valve are integrated and all accessible from the front.
- TEMPOMATIC 4 urinal valve F½" is compatible with sea water and grey water.
- Supplied in 2 kits: secure system flush without sensitive elements.

Shock-resistant infrared presence detection sensor.

Detection delay is 10 seconds.

3 programmes (rinsing volume can be set according to urinal type).

High-frequency mode (exclusive to DELABIE):

- Short rinse after each user.
- Additional rinse at the end of the busy period.

Hygienic duty flush every 24 hours (can be adjusted to 12 hours or OFF) after the last use: prevents vacuums.

Flow rate pre-set at 0.15 L/sec. at 3 bar, can be adjusted.

Connection with Ø 35mm connection washer (for standard urinals) or ½" brass connection (for urinals supplied by flexible).

For use with neck tube 752430 or 757430.

Suitable for people with reduced mobility.

10-year warranty.

Kit contents:

(430SBOX): recessed housing with cover, valve configured for system flush, connection accessories.

(430020): control plate, transformer, collar for waterproofing, valve, solenoid valve, filter and stopcock.

ADVANTAGES



Total hygiene: no manual contact



3 rinsing programmes and high-frequency mode



Duty flush prevents proliferation of bacteria

TECHNICAL CHARACTERISTICS

TEMPOMATIC 4 urinal valve - [Ref.430SBOX-430020](#)

Technology	Electronic
Flow rate	0.15 l/sec
Connector	F1/2"
Finish	White powder-coated stainless steel
Supply	230/6V mains supply
Width	145 mm
Depth	83 - 190 mm

