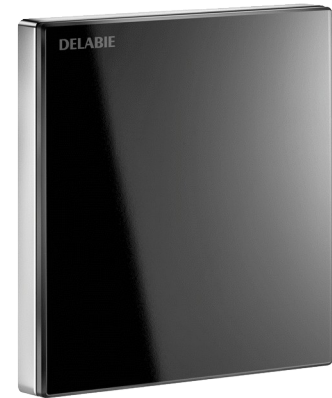


Control plate for TEMPOMATIC 4 for urinals

Ref. 430036

Recessed electronic battery-operated valve - For urinals



DESCRIPTION

Control plate for TEMPOMATIC 4 for urinals - Ref. 430036

TEMPOMATIC 4 electronic valve $F\frac{1}{2}$ ", kit 2/2.
 Battery-operated with CR 123 Lithium 6V batteries.
 Solenoid valve enables opening and closing of water.
 Black control plate 145 x 145mm in shock-resistant vitro-ceramic glass with integrated electronics.
 Shock-resistant infrared presence detection sensor.
 Detection delay is 10 seconds.
 3 programmes (rinsing volume can be adjusted according to urinal type).
 High frequency mode (exclusive to DELABIE):
 - Short rinse after each user.
 - Additional rinse after the period of increased frequency of use.
 Hygienic duty flush every 24 hours (can be adjusted to 12 hours or OFF) after last use: prevents vaccums.
 Flow rate pre-set at 0.15 L/sec at 3 bar, can be adjusted.
 TEMPOMATIC 4 $F\frac{1}{2}$ " valve compatible with sea water, rain water and grey water.
 Installation in waterproof housing with waterproof collar, transformer, filter and stopcock.
 Suitable for people with reduced mobility.
 10-year warranty.
 Order with frame system references 543006 for urinals \varnothing 35mm, 543006D for urinals with flexible $\frac{1}{2}$ " or with recessed housing 430PBOX.

ADVANTAGES



Total hygiene: no manual contact



3 rinsing programmes and high-frequency mode








Hygienic duty flush



123 Lithium 6V batteries

TECHNICAL CHARACTERISTICS

Control plate for TEMPOMATIC 4 for urinals - Ref. 430036

Supply	6V batteries
Technology	Electronic
Length	145mm
Width	145mm
Finish	Black wall plate in shock-resistant vitro-ceramic glass
Norms	    
Warranty	