

TEMPOMATIC dual control plate for WCs

Ref. 464056

Recessed electronic dual control valve, battery-operated - For WCs

2025 UK public price excluding VAT: £600.09



DESCRIPTION

TEMPOMATIC dual control plate for WCs - Ref. 464056

TEMPOMATIC dual control, recessed, electronic valve for direct flush WCs, kit 2/2:

Flush system without cistern: directly connected to pipework.

Battery-operated with CR123 6V Lithium batteries.

Matte black stainless steel wall plate 186 x 186mm and chrome-plated metal button, with integrated electronics.

Control plate is installed manually via hidden fixings.

TEMPOMATIC F $\frac{3}{4}$ " flush valve is compatible with sea water, rain water and grey water.

Shock-resistant infrared presence detection sensor.

Detection delay is 10 seconds.

Two modes of activation:

- Contactless: the flush operates automatically after each user leaves, ensuring the bowl is rinsed between each user.

- By pressing on the anti-blocking push-button.

The flush will activate even if the power supply fails.

"Intelligent" automatic rinsing: flush volume adapts according to use - 3L

"short" usage, 6L "long" usage - (can be adjusted to 2L/4L or 5L/9L).

3 programmes (rinsing volume can be set according to type of WC pan).

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

Upstream supply pipes: minimum Ø 20mm required at all points (including connectors).

Base flow rate: 1L/sec at 1 bar dynamic pressure.


Suitable for rimless WC pans without flow rate regulation and suitable for people with reduced mobility.

30-year warranty.

Order with frame system references 564060 or 564065, or with recessed housing 464PBOX.

TECHNICAL CHARACTERISTICS

TEMPOMATIC dual control plate for WCs - Ref. 464056

Supply	6V batteries
Connector	F3/4"
Technology	Electronic and time flow
Length	186mm
Width	186mm
Finish	Matte black stainless steel
Warranty	

ADVANTAGES



Designer matte black finish



Proven water savings: anti-leak system



Direct flush: no water stagnation



Voluntary or automatic activation

