

GEBERIT stainless steel plate for automatic WC flush

Reference: **SLW-I**

Description

GEBERIT SIGMA 10 stainless steel plate with integrated electronics for WC support frame with UP720 or UP320 tank.

DUAL FLUSH VOLUME:

- Reduced flush (2 s) triggered when minimum presence time in the active zone is 7.5 seconds and maximum duration does not exceed 45 seconds.
- Full flush (6 s) triggered when minimum presence time in the active zone is 45 seconds.

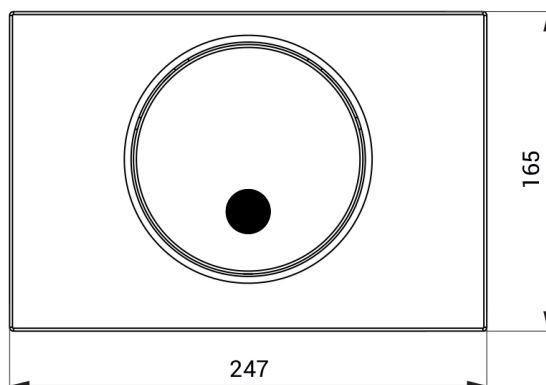
Installation involves integrating the servo motor and electronic sensor into the GEBERIT tank, securing the system and plate directly onto the frame-mounted tank.



Features

- Powered by external 230/24V transformer.
- Power consumption 13 W.
- Infrared detection. Detection range 63–75 mm.
- Flush triggered after a minimum presence time of 7.5 sec.
- Activation within 2 sec after leaving the detection area.
- Manual flush possible via push-button.
- Automatic flush after 8 uses (European Hygiene Directive).
- Hygienic rinse function after 24 H of non-use.
- Detection shut-off via remote control.
- Plate dimensions W247 x H165 mm.

Plan for the external electrical supply sleeve in the tank.
CE. Electronic guaranteed 5 years.



Reference

GEBERIT stainless steel plate

- **SLW-I** **GEBERIT SIGMA 10 stainless steel automatic flush plate with integrated electronics, dual flush, and servomotor with stainless steel support**

Options

- SLD03 Remote control
- SPZ01 Transformer box for up to 4 flush activations