

Geberit WC flush control with electronic flush actuation, battery operation, dual flush, for external push-button



Example image

Application purposes

- For manual remote flush actuation of Sigma concealed cisterns 12 cm using pull-down rails with potential-free push-button with closing function
- For releasing a single or dual flush
- For solid and drywall construction
- Suitable for less-abled installation
- For Sigma concealed cisterns 12 cm
- Not suitable for use with Geberit inserts for in-cistern block

Characteristics

- Flush actuation connected by wire
- Flush actuation via pull-down rail, connected by wire
- Push-buttons can be connected in parallel
- Single or dual flush can be triggered via flush plate
- Can be combined with flush plates Sigma01 to Sigma60 or Geberit cover plates
- Battery-operated
- Batteries in closed battery compartment in the flushing cistern
- With push-fit connection with cross-polarity protection
- Interval flush preset
- Adjustable interval flush

Scope of delivery

- Mounting frame with battery compartment, premounted
- Protection plate
- Support block with servomotor and lifting device, premounted

To order additionally

- Actuator plate or cover plate

- Device settings and operation with mobile device via integrated Bluetooth® interface
- Compatible with Geberit Control App
- Wirelessly connectable with Geberit Gateway via Bluetooth®
- Compatible with Geberit Connect
- Low-noise lifting mechanism
- Electrical lifting device, self-calibrating

Technical data

Battery type	LR20
Protection degree	IP45
Operating voltage	3 V DC
Power consumption	≤ 4 W
Power consumption standby	0.15 W
Radio frequency	868.4 MHz
Radio frequency distance	10 m
Interval flush, adjustment range	1-168 h
Interval flush, factory setting	24 h
Interval flush time, adjustment range	1-200 s
Interval flush time, factory setting	5 s

- Electrical control
- Connection cable, length 2 m, prefabricated
- 2 alkaline manganese batteries LR20, each 1.5 V

- Push-button

Art. no. Material designation

115.885.00.6 –