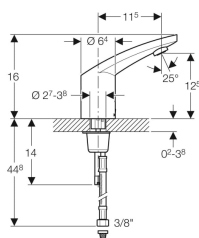


Geberit washbasin tap type 185, battery operation



Application purposes

- For extracting tap water
- For public and semipublic areas
- For installation in washbasins or washtops
- For connecting cold and hot water (only for model with mixer)
- For connecting cold or mixed water (only for model without mixer)
- For use with stainless steel bowls
- Model with mixer not suitable for continuous flow heater

Characteristics

- Automatic flush actuation
- Infrared user detection
- Self-adjusting IR sensor
- Vandal-resistant
- Volume flow control via tap aerator
- Temperature presetting via mixer (only for model with mixer)
- Not possible to set just hot water or just cold water (only for model with mixer)
- Power supply by battery
- Can be refitted for mains operation
- Battery sufficient to activate the water flow 200000 times
- Warning when the battery is low
- Economy mode can be set
- Water saving due to quick-response two-beam scanning technology
- Functions can be set and queried with the Geberit Service Handy
- Water saver program can be set
- Interval flush program can be set
- Continuous flush can be set individually
- Flush actuation can be deactivated via Geberit Clean Handy
- Various functions can be set manually
- With integrated check valve

Scope of delivery

- Basket filter
- Lithium battery, type CR-P2, 6 V
- Tap aerator key
- Fastening material

Art. no.	Colour / surface	Mixer
116.235.21.1	gloss chrome-plated	without mixer
116.245.21.1	gloss chrome-plated	with mixer
116.255.21.1	gloss chrome-plated	with mixer and handle

Accessories

- Geberit Service Handy
- Geberit Clean Handy

Technical data

Battery type	CR-P2 (6 V)
Protection degree	IP44
Operating voltage	6 V DC
Operating pressure	0.5-8 bar
Differentiated pressure CW/WW	≤ 1.5 bar
Maximum test pressure, water	16 bar
Maximum test pressure, air / inert gas	3 bar
Ambient temperature	1–40 °C
Maximum operating temperature, water	60 °C
Maximum operating temperature, water, short-term	90 °C
Flow rate at 3 bar	6 l/min
Calculated flow rate	0.07 l/s
Minimum flow pressure for calculated flow rate	0.5 bar
Activation distance, adjustment range	5-33 cm
Activation distance, factory setting	16-18 cm
Interval flush, adjustment range	1-168 h
Interval flush, factory setting	168 h
Interval flush time, adjustment range	3-180 s
Interval flush time, factory setting	3 s
Product material	Brass chrome-plated