



**Standby < 0.5 mW**  
POWER CONSUMPTION

**DDSA technology**  
SENSOR



**6VDC**  
POWER SUPPLY

# FLUSHLEVEL<sup>®</sup> PATENTED

THE HANDS-FREE TOILET FLUSHING

Flushlevel ensures extremely reliable hands-free flushing. Patented DDSA technology allows the user to freely select two flushing volumes and set the sensitivity of the sensor. Activating the operating pause feature allows the sensor to be easily cleaned. Automatic hygienic flushes ensure that the water remains hygienic and free of bacteria.

The electronics and sensors are enclosed inside a compact casing. The specially developed adhesive on the reverse of the casing permits easy mounting to various types of material including glass and ceramic. Flushlevel can be used in pre-wall systems as well as in the cistern. The manufacturer can select both the material and design of the control system.

#### HANDS-FREE ACTUATION

No push buttons for maximum hygiene

#### PATENTED DDSA TECHNOLOGY

Two selectable flush volumes and adjustable sensor sensitivity settings

#### HYGIENIC-FLUSH-ENABLED TECHNOLOGY

Automatic flushing of pipes and cistern

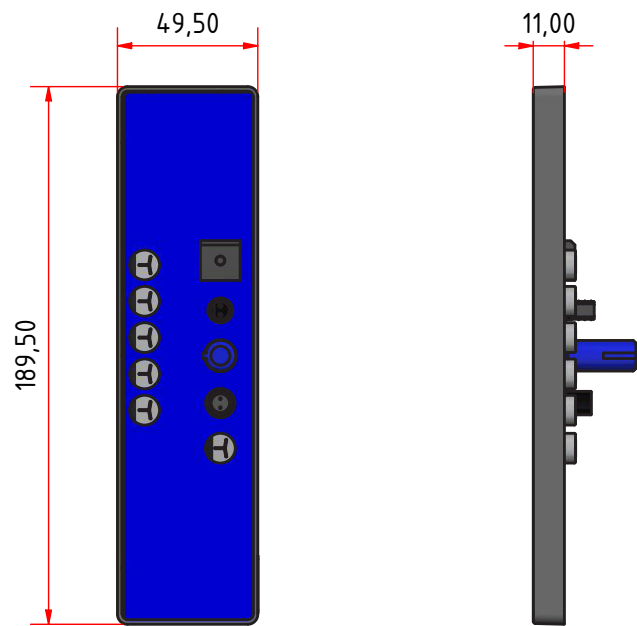
#### OPERATING PAUSE FEATURE

Allows for easy cleaning of the sensor

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**DIMENSIONS** 49.5 × 189.5 × 11 mm

# Specifications

## TECHNICAL DATA

### ELECTRONICS

#### SENSOR

DDSA technology

#### POWER SUPPLY

6VDC

#### POWER CONSUMPTION

Standby <0.5 mW

#### PROTECTION CLASS

IP65

#### OUTPUT

For DC motor

#### AMBIENT TEMPERATURE

0° C–50° C