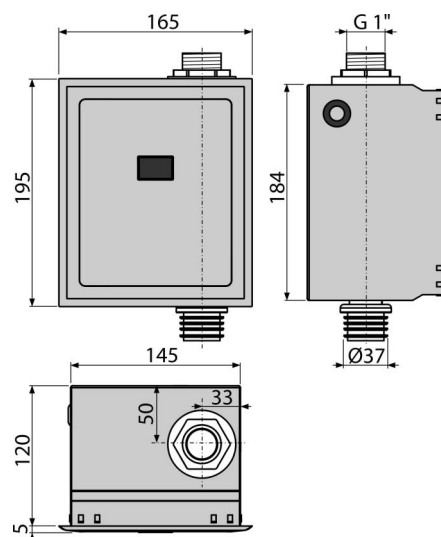# ASP3
## Automatic WC flushing system, chrome, 12 V (AC power supply)



## Application
For automatic flushing of WC
For mounting frame A114S
For installation in plasterboard structures as well as walling-in

## Features
- Material: stainless steel, chrome plated plastic
- Powered by the main electric supply, the power source must be purchased (12 V DC min 1 A) – recommended AEZ310
- Setting via mini USB using free software available on the Alca website
- Adjustable parameters: start and end time of registration, duration of flushing, automatic flush, allowing flooding, flooding time, variable settings hygienic rinse
- The removable cover plate – a combination of stainless steel/chrome–plated plastic
- Saving water using an adjustable flushing time

## Scope of supply
- Sensor box made of stainless steel
- Fixation set for attaching the box on the frame: screw 3.5×16 – 4 pcs
- Fixing material for attaching the covering frame: screw 3.5×32 – 4 pcs
- Infrared sensor adjustable via a USB port
- Plastic chromed cover frame
- Suction pad for removing the cover plate
- Tile template
- Screw set with a solenoid valve
- Screw fitting G1"
- Waterproof power connector

## Order number, Logistic information

| Code | EAN | Weight (piece \| packing \| palett) | Dimensions (piece \| packing) | Quantity (packing \| palett) |
|---|---|---|---|---|
| ASP3 | 8595580554835 | 2,22 \| 26,63 \| 446,1 kg | 204×182×187 \| 595×435×395 mm | 12 \| 192 pcs |

| Warranty | Norms |
|---|---|
| 2/2 years * | EN 55014,  EN 55022,  EN 61000 |

## Technical specifications
- Time adjustment of valve opening 1-30 s
- Maximum pressure 0,8 MPa
- Sensor power supply: 5-12 V DC
- Consumption (idle at the lowest scanning speed) 0,3 mA
- Optimal operating pressure 0,1-0,5 MPa
- Power consumption 8,5 W
- Connection G1 "
- Wavelength equipment 950 nm
- Output max. 800 mA
- Sensing distance: 0,5-1 m