



Characteristics



- vandal-proof
- including pre-installed mounting frame SLR 03
- is destined for the brick wall
- five-point system for fixing of stainless steel toilets
- metal frame construction with surface finishing blue powder coated
- mounting screws M10, waste pipe holder with connecting set Ø 50 mm and waste pipe holder with the elbow pipe Ø 110 mm
- toilet flushing unit for a pressure water from water distribution, isn't possible to use it for toilet with tank
- water flows after soft push of the piezo button
- adjustable flushing time 0,5 15,5 s, standard 8 s
- automatic hygiene flush after each eighth flush or 24 hours non using of toilet
- monitoring of battery capacity (for models with index B)
- parameters adjustment by remote control SLD 04

Installation Drawing

SLW 10P

510 510 155-235 5 180 088 165 088 165 088

Technical Specification

Stainless steel cover dimension Mounting box dimension Mounting frame dimensions

Operating voltage

- SLW 10P
- SLW 10PB

Power input

- operating by 24 V DC
- operating by 6 V

Recommended flow pressure

Rate of flow Water inlet

Water outlet

170 x 160 x 10 mm 150 x 150 x 100 mm 1120 - 1290 x 510 x 155 - 235 mm

24 V DC 6 V

7 W 3 W

0,15 - 0,6 MPa 70 I/min. (inf. data) Ø min. 32 mm (PN 16) male thread G 1" inlet fitting with a rubber sealing

- 1 water inlet
- 2 stainless steel cover with electronics
- 3 piezo button
- 4 mounting frame SLR 03
- 5 power supply 24 V DC (SLW 10P)

Supply Specification

SLW 10P - Supply No. 04103 SLW 10PB - Supply No. 04104 stainless steel cover with electronics, stainless steel mounting box with brass screw coupling and electromagnetic valve, inlet fitting with a rubber sealing,

4 pcs. AA alkaline batteries 1,5 V 2700 mAh (SLW 10PB), mounting frame SLR 03

Recommended Accessories

 SLZ 01Y Supply No. 05012 powe

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 SLZ 04Y Supply No. 05042 powe

 SLZ 04Z Supply No. 05041 powe

 SLZ 04X Supply No. 10049 powe

 SLD 04 Supply No. 07040 remote

Supply No. 06360

SLA 36

power supply 24 V DC for operating of max. 5 pcs. of flushing units power supply 24 V DC for operating of max. 9 pcs. of flushing units

power supply 24 V DC on DIN rail, for operating of max. 5 pcs. of flushing units power supply 24 V DC on DIN rail, for operating of max. 9 pcs. of flushing units power supply 24 V DC on DIN rail, for operating of max. 15 pcs. of flushing units

remote control for an adjustment of parameters

set of 4 pcs. alkaline batteries AA 1,5 V, 2700 mAh (for models with index B)