

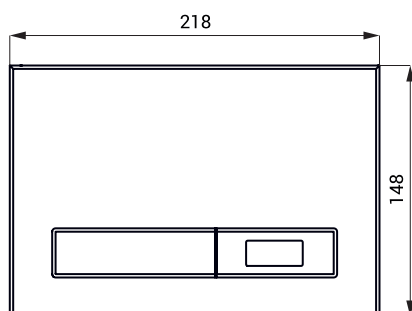
Automatic Toilet Flushing Units for SLR 21 SLW 02N



Characteristics

- flushing unit designed for SLR 21
- system reacts to the user attendance in active range of the sensor at a maximum distance of 0,7 m, minimum stay time in active range is 7,5 s
- water flows after the user leaves active range
- flushing times:
 - „short flushing“ (2 s)
= min. stay time in active range is 7,5 s, max. stay time is 45 s
 - „long flushing“ (5 s)
= min. stay time in active range is 45 s
- adjustable long flushing time 0,5 - 15,5 s
- possibility of additional manual flush by push-button (f.e. during the cleaning)
- automatic hygiene flush after each 8 use of toilet and after 24 hours non-use
- parameters adjustment by remote control SLD 03
- material stainless steel AISI 304 (1.4301)
- brushed finish

Dimensions



Technical Specification

Flush plate dimension	218 x 148 mm
Weight	1,36 kg
Thickness of material	1,5 mm
Operating voltage	24 V DC
Power input	13 W
Active range	0,6 - 0,75 m

Supply Specification

SLW 02N - Supply No. 04022 flush plate with electronics, control mechanism with servomotor

Recommended Accessories

SLZ 01Y	- Supply No. 05012	power supply 24 V DC for operating of max. 2 pcs. of flushing units
SLZ 01Z	- Supply No. 05011	power supply 24 V DC for operating of max. 4 pcs. of flushing units
SLZ 04Y	- Supply No. 05042	power supply 24 V DC on DIN rail, for operating of max. 2 pcs. of flushing units
SLZ 04Z	- Supply No. 05041	power supply 24 V DC on DIN rail, for operating of max. 4 pcs. of flushing units
SLZ 04X	- Supply No. 10049	power supply 24 V DC on DIN rail, for operating of max. 7 pcs. of flushing units
SLD 03	- Supply No. 07030	remote control for an adjustment of parameters
SLR 21	- Supply No. 08210	mounting frame with concealed tank for wall hung toilets, for installation to the plasterboard and brick wall