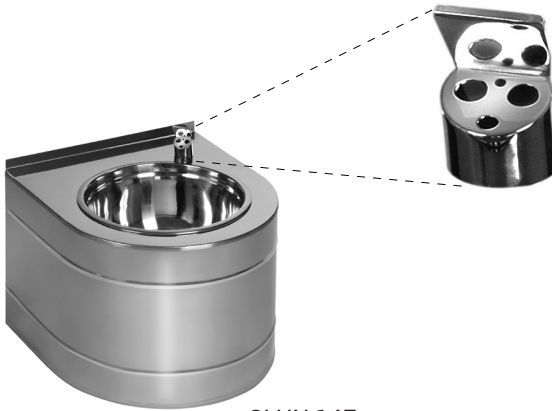


Stainless Steel Automatic Drinking Fountain SLUN 14E

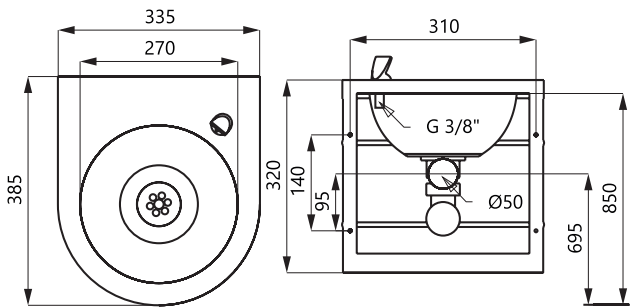


SLUN 14E

Characteristics

- hygienic flush
- stainless steel wall hung drinking fountain with automatic infra-red drinking spout
- system reacts to the user's face in front of the sensor
- water stops after user leaving the active range of the sensor
- function of automatic water stop after 5 minutes of continuous flow
- monitoring of battery capacity (for models with index B)
- START/STOP program
- parameter adjustment using by the remote control SLD 03
- water flow regulation on drinking spout
- material AISI - 304
- polished finish

Dimensions



SLUN 14E

Technical Specification

Operating voltage

- SLUN 14E 24 V DC
- SLUN 14EB 6 V DC

Power input

- operating by 24 V DC 7 W
- operating by 6 V 3 W

Battery life

- 4 pcs. AA alkaline batteries approx. 2 years (100 uses per day)

Active range

- 0,23 - 0,31 m

Recommended flow pressure

- 0,1 - 0,6 MPa

Rate of flow

- 1,4 l/min. (inf. data)

Water inlet

- male thread G 1/2"

Supply Specification

SLUN 14E - Supply No. 93141

SLUN 14EB - Supply No. 93142

stainless steel drinking fountain, drinking spout with electronics, electromagnetic valve (1 pc.), angle valve with filter (1 pc.), connecting hoses, siphon, mounting set, 4 pcs. AA alkaline batteries 1,5 V, 2700 mAh (SLUN 14EB)

Recommended Accessories

SLZ 01Y - Supply No. 05012

SLZ 01Z - Supply No. 05011

SLZ 04Y - Supply No. 05042

SLZ 04Z - Supply No. 05041

SLZ 04X - Supply No. 10049

SLD 03 - Supply No. 07030

SLA 36 - Supply No. 06360

power supply 24 V DC for operating of max. 5 pcs. of spouts

power supply 24 V DC for operating of max. 9 pcs. of spouts

power supply 24 V DC for DIN rail, for operating of max. 5 pcs. of spouts

power supply 24 V DC for DIN rail, for operating of max. 9 pcs. of spouts

power supply 24 V DC for DIN rail, for operating of max. 15 pcs. of spouts

remote control for an adjustment of parameters

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