Automatic Wall-mounted Tap Behind Mirror
SLZN 84D

SANELA
we make water cool
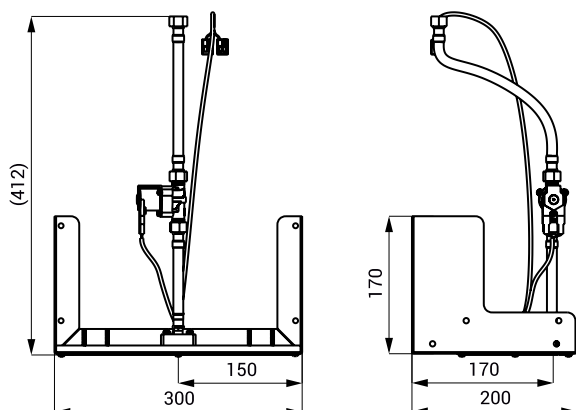

Characteristics

- **includes Bluetooth control**
  (paid Sanela Control app available for download)
- **economical aerator, rate of flow 6 l/min**
- **hygienic flush**
- **lead free**
- automatic wall-mounted tap behind mirror with electronics ALS
- mounting behind mirror
- is destined for cold or premixed water
- water if flowing as long as hands are in the active range under the mirror
- water stops flowing after removal of hands from the active range sensor after adjustable time delay (can be set in range 0,25 – 7,75 s)
- function of automatic water stop after 5 minut of continuous flow
- START/STOP program
- parameter setting and communication with the electronics via the Sanela Control app (Bluetooth) or the SLD 03

Dimensions

Technical Specification

Dimensions	170 x 200 x 300 mm
Operating voltage	24 V DC
Power input	7 W
Active range	
▪ standard	0,13 - 0,19 m
▪ START/STOP program	0,05 - 0,15 m
Recommended flow pressure	0,1 - 0,6 MPa
Rate of flow	6 l/min. (inf. data)
Water inlet	male thread G 1/2"

Supply Specification

SLZN 84D - Supply No. 85841	stainless steel mounting holder with spout and electronics, electromagnetic valve, connecting hoses, angle valve with filter

Recommended Accessories

SLZ 01Y	**- Supply No. 05012**	power supply 24 V DC for operatin of max. 5 pcs. of taps
SLZ 01Z	**- Supply No. 05011**	power supply 24 V DC for operatin of max. 9 pcs. of taps
SLZ 04Y	**- Supply No. 05042**	power supply 24 V DC for DIN rail, for operatin of max. 5 pcs. of taps
SLZ 04Z	**- Supply No. 05041**	power supply 24 V DC for DIN rail, for operatin of max. 9 pcs. of taps
SLZ 04X	**- Supply No. 10049**	power supply 24 V DC for DIN rail, for operatin of max. 15 pcs. of taps
SLZ 06	**- Supply No. 05060**	power supply 24 V DC pro max. 1 pc. of tap
SLD 03	**- Supply No. 07030**	remote control for an adjustment of parameters
SANELA CONTROL APP		paid Sanela Control app available for download on the App Store and Google Play

Automatic Systems for Placement Behind the Mirror