

Stainless Steel RFID Token Shower Control SLZA 35

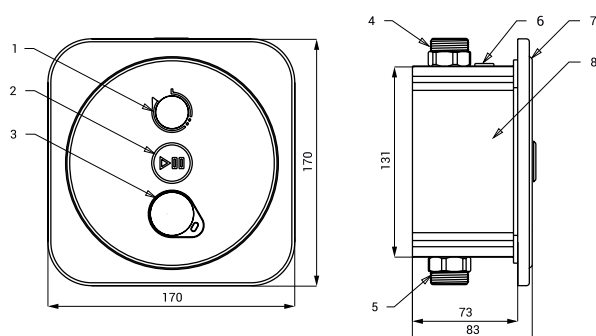


Characteristics



- **hygienic flush**
- RFID token shower control
- is destined for cold or premixed water
- when a charged RFID token is attached to the reader, it is indicated by flashing the red diode
- system reacts on the push of the button by immediate water flow and lighting on the ten red diodes, which with gradual lighting off counts down the shower time
- the user can start and stop the water directly in the shower till the credit depletion of RFID value
- 30% of the time paid before the end of the water supply, the user is notified by interruption of the water flow
- after reattaching the token during the shower, the whole sequence restarts
- parameters adjustment using by the setting token
- material AISI - 304
- brushed finish

Dimensions



- 1 - countdown time indication
- 2 - button START/STOP
- 3 - slot for RFID token
- 4 - water outlet G 3/4"
- 5 - water inlet G 3/4"
- 6 - power supply 24 V DC
- 7 - stainless steel cover with electronics
- 8 - plastic mounting box

Technical Specification

Stainless steel cover dimension	170 x 170 x 10 mm
Mounting box dimension	140 x 140 x 75 mm
Operating voltage	
▪ SLZA 35	24 V DC
Power input	
▪ operating by 24 V DC	7 W
Recommended flow pressure	0,1 - 0,6 MPa
Rate of flow	12 l/min. (inf. data)
Water inlet	male thread G 3/4"

Supply Specification

SLZA 35 - **Supply No. 89350** stainless steel cover with electronics and sRFID token credit value reader, plastic mounting box with screw coupling, electromagnetic valve and ball valve, waterproofing foil

Recommended Accessories

SLZ 01Y	- Supply No. 05012 power supply 24 V DC for operating of max. 5 pcs. of showers
SLZ 01Z	- Supply No. 05011 power supply 24 V DC for operating of max. 9 pcs. of showers
SLZ 04Y	- Supply No. 05042 power supply 24 V DC for DIN rail, for operating of max. 5 pcs. of showers
SLZ 04Z	- Supply No. 05041 power supply 24 V DC for DIN rail, for operating of max. 9 pcs. of showers
SLZ 04X	- Supply No. 10049 power supply 24 V DC for DIN rail, for operating of max. 15 pcs. of showers
SLZ 06	- Supply No. 05060 power supply 24 V DC for operating of max. 1 pc. of shower
SLT 04	- Supply No. 09040 thermostatic valve 3/4", rate of flow 28 l/min by the pressure 0,1 MPa
SLT 05	- Supply No. 09050 thermostatic valve 1/2", rate of flow 42 l/min by the pressure 0,1 MPa
SLT 07	- Supply No. 09070 thermostatic valve 3/4", rate of flow 43 l/min by the pressure 0,1 MPa
SLT 08	- Supply No. 09080 thermostatic valve 1", rate of flow 53 l/min by the pressure 0,1 MPa
SLT 09	- Supply No. 09090 thermostatic valve 5/4", rate of flow 82 l/min by the pressure 0,1 MPa
SLT 10	- Supply No. 09100 thermostatic valve 6/4", rate of flow 155 l/min by the pressure 0,1 MPa
SLA 03	- Supply No. 06030 vandal-proof shower head with possibility to se an angle of water flow
SLA 13	- Supply No. 06130 vandal-proof shower head with possibility to se an angle of water flow
SLA 14	- Supply No. 06140 vandal-proof shower head
SLA 39	- Supply No. 06390 vandal-proof shower head
SLA 40	- Supply No. 06400 vandal-proof shower head with possibility to se an angle of water flow
SLZA 30	- Supply No. 89300 programming station for RFID tokens SLZA 51
SLZA 30C	- Supply No. 89301 RFID token SLZA 51 credit value reader
SLZA 30CZ	- Supply No. 89302 RFID token SLZA 51 credit value reader - recessed
SLZA 35H	- Supply No. 89351 mixer for SLZA 35
SLZA 38	- Supply No. 89380 programming station for RFID tokens
SLZA 51	- Supply No. 88510 set of 50 pcs. of plastic RFID tokens for token machines, yellow color
SLZA 51B	- Supply No. 88511 set of 50 pcs. of plastic RFID tokens for token machines, blue color
SLZA 51R	- Supply No. 88512 set of 50 pcs. of plastic RFID tokens for token machines, red color (logo on the token is not possible)
SLZA 55	- obj. č. 88551 set of 50pcs RFID chip wristbands, yellow color



SLZA 30



SLZA 38



SLZA 30C



SLZA 30CZ



SLZA 35H



SLZA 55



1 pc. from set of 50 pcs.
tokens SLZA 51



1 pc. from set of 50 pcs.
tokens SLZA 51B



1 pc. from set of 50 pcs.
tokens SLZA 51R