

Thermostatic shower panel with token-operated timer

Reference: SA-29T

Description

Stainless steel wall-mounted shower panel with token-operated timer and thermostatic mixing valve for hot and cold water.

After inserting an SA-52 token into the panel, the shower is activated as soon as the user presses the piezo-sensitive button.

The water flows with 10 red LEDs initially lit on the indicator, which are gradually extinguished according to the shower time.

The user can start and stop the water directly in the shower.

30 % of the time before the shower stops, the user is warned by a brief interruption in the water flow.

Features

- Brushed finish stainless steel AISI - 304 material.
- Piezo stainless steel release button.
- Adjustable showerhead angle.
- Settings via SLD04 remote control (shower duration, on/off, periodic rinsing).
- Power supply via external 230/24V transformer.
- Consumption 7 W.
- Integrated token holder with lock, emptying from below.
- Periodic hygiene rinse.
- Threaded water inlet M1/2" (optional from top).
- Integrated solenoid valve.
- Angle stopcock with filter (x2).
- Flow rate 9 L/min.
- Recommended pressure 1- 6 bars.
- Dim.: W220 x D93 (143 with shower head) x H1050 mm.
- CE. Electronics 5-year warranty.

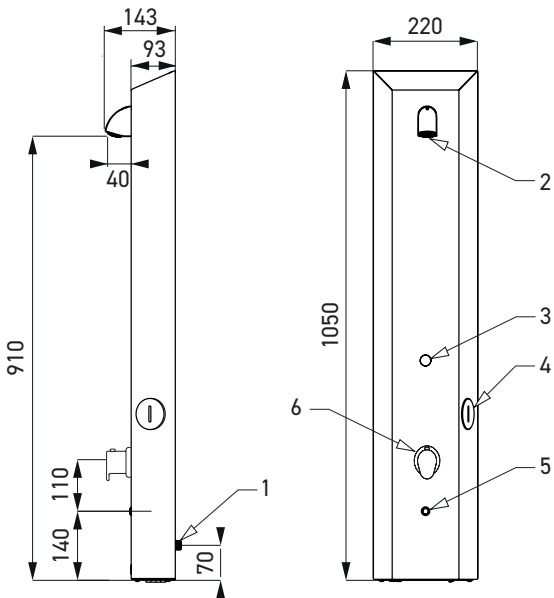
Reference

Shower panel with thermostatic mixer

- SA-29T Shower panel with token-operated timer

Options

- SPZ02 230/24V transformer box up to 5 showers
- SPZ01 230/24V transformer box up to 9 showers
- SPZ04Y 230/24V transformer box on DIN rail up to 5 showers (max. 9 or 15 showers on request)
- SA-52 Set of 50 tokens
- SLD04 Remote control



- 1 - M1/2" water inlets
- 2 - Shower head
- 3 - Time countdown LED indicators
- 4 - Token slot
- 5 - On/Off sensor
- 6 - Thermostatic mixer tap