

Shower panel with RFID token timer

Reference: **SA-31RF**

Description

Wall-mounted stainless steel shower panel with RFID token activation, for cold or premixed water supply.

When the RFID token is placed on the reader (1) to load the time credit, the red LED flashes.

The shower is activated as soon as the user presses the piezo touch button (2), with 10 red LEDs initially lit on the indicator, which gradually switch off according to the shower time elapses.

The user can start and stop the water flow directly in the shower using the touch button.

When only 30% of the shower time remains, the user is notified by a brief interruption of the water flow.

Features

Bacteriostatic brushed finish 304 stainless steel material.

Stainless steel Piezo push button.

Vandal-proof shower head, adjustable angle of 20°.

Factory token settings =

(shower duration, on/off, periodic flushing).

Shower duration: 5 minutes / Maximum usage time:

10 minutes with shower interruptions

20-minute wait before the next activation

(the same user cannot use the token twice consecutively)

Without periodic hygiene rinse.

Powered by external 230/24V transformer.

Power consumption 7 W.

Threaded M1/2" water inlet (top inlet as an option).

Angle stop valves with filter.

Flow rate 12 LPM (6 LPM and 18.5 LPM flow limiters included).

Recommended pressure 1–6 bars.

CE manufactured.

Dim.: W220 x D93 (155 with shower head) x H1050 mm.

Electronics guaranteed 5 years.

Reference

Stainless Steel Shower Panel for premixed or cold water

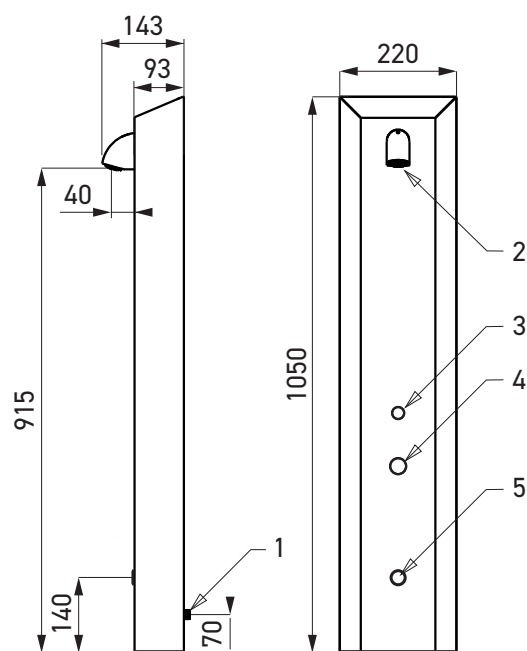
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Options

- SPZ06 : 230/24V transformer box for 1 shower
- 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-51Y : set of 50 yellow RFID tokens
- SA-51R : set of 50 red RFID tokens
- SA-55 : yellow token wristband



Signage to guide the user



- 1 - Water inlet
- 2 - Shower head
- 3 - Time credit indicator
- 4 - RFID token reader
- 5 - On/Off button