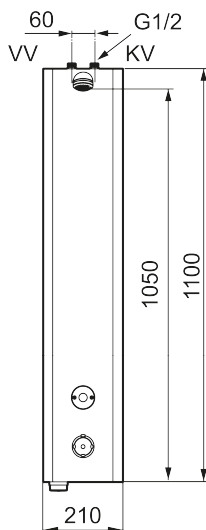




Unique characteristics

Backflow protection unit type



FM Mattsson tronic shower panel WMS, with cleaning outlet, with thermostatic function, mains operation

Article number: 95016160 **Flow 3 bar:** 8.0 l/m

Description: Stainless look, mains operated (excl. transformer), included 5 m extension cable

- Shower panel with cleaning outlet for connecting a flushing hose. The cleaning outlet is connected to cold or premixed water, depending on the shower panel. Supplied with quick coupler, hose nipple and on/off key.
- Shower panel with possibilities of wireless connection (subscription is required)
- Thermostatic function, with adjustable temperature
- Mains operation (excl. transformer). Incl. AC adapter and 5 m extension cable
- Connection up G1/2". Ball valve are ordered separately
- With solenoid valve and filter
- Programmable start button. Rinsing time from 10–60 seconds, (30 seconds is the factory preset)
- Flush Timeout - safety shut-off to prevent flooding, maximum of 5 minutes
- Jet angle adjustable +/- 5°
- Flow limiter 9 l/min
- Can be turned off by solenoid valve (eg for cleaning)
- Equipped with system for thermal disinfection against legionella
- IP class sensor, IP67
- Approved non-return valves, EN-Standard EN171

Installation:

- Easy to change battery under the service cover without turning off the water supply
- Mains operation requires installation of the power supply FMM S600129 alternatively transformer FMM S600128

Tronic WMS:

- Note! Gateway and subscription or dongle are required for the WMS function
- The following options are available with wireless connection to our Tronic WMS system:
- Programmable rinsing time from 10–60 seconds, (30 seconds is the factory preset)
- Selection of activation type:
 - Saving mode, set time, always flush at the same time, factory preset mode
 - Normal, rinsing time is extended if you press again before it stops
 - Switching mode, set time, reactivation interrupts flushing
- Adjustable hygiene flushing, interval and rinsing time (in order to prevent stagnant water)
- Logging of all flushings with point of time, water consumption and temperature for individual mixer or group of mixers (minimum, maximum and average values)
- Built-in temperature measurements of mixed water temperature
- Programmable temperature stop, the mixer will turn off directly at set maximum temperature
- Initiate hot water rinsing