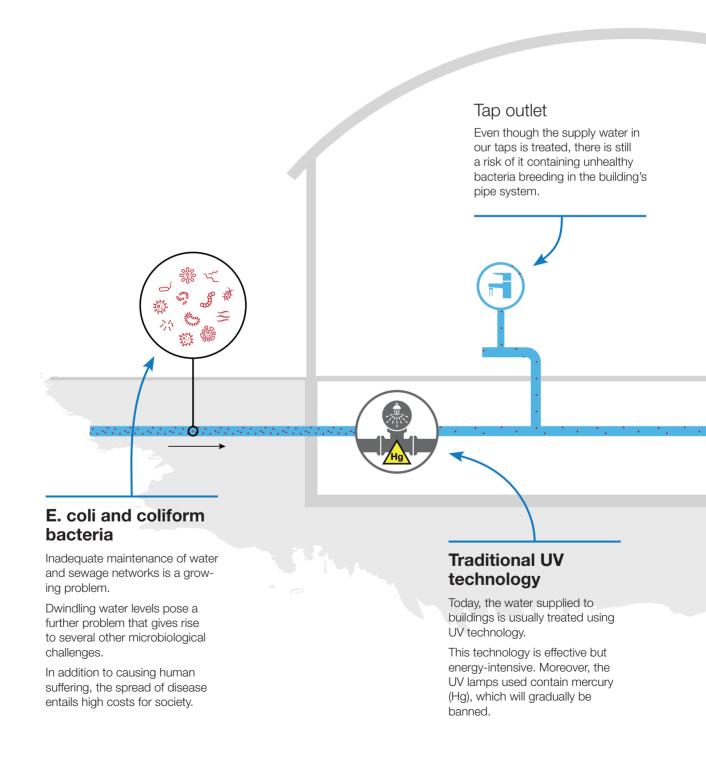
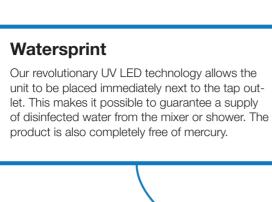


Watersprint

Intelligent water treatment

Watersprint is a groundbreaking product that disinfects the water in the immediate vicinity of the tap outlet by utilising UVC light generated from tiny LEDs the size of pinheads. The technology is only active when the water is turned on, making it highly energy-efficient.





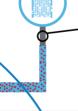
Bacterial growth

There is a significant risk of bacterial growth in blind pipes and old pipe systems containing slow-moving or still water.



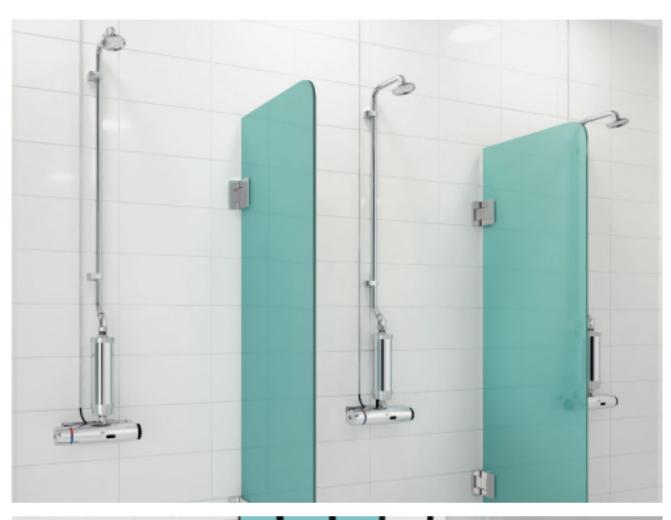






Legionella

Taking a shower can make you sick. Every year approximately 1,000 people contract legionella, a severe form of pneumonia. The exact figure is unknown as many cases go unreported. Between 7 and 21 percent of them die from the disease.





Watersprint for kitchen and basin mixers

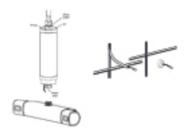
The unit is installed vertically on the mixer's cold water connection. To guarantee disinfected water, we recommend using taps that are only designed for cold water. Wall bracket available as accessory.





Watersprint for showers

The unit is installed vertically on the shower mixer's outlet (mixed) water connection. The electrical supply cable is installed in a recessed tube or cable trunking/tube. Clear status indication on the unit.





Purify Flex 12

Used for disinfecting shower water or drinking water, for instance in sports complexes and other private and public facilities.



Purify Flex Plus 18

Used for installations with extra high requirements for disinfection of drinking water, for instance in hospitals.



Purify Flex Advanced 24

Used for installations where there is a risk of extreme bacterial concentrations in drinking water, for instance in specialist medical clinics or disaster areas.

615-0012	UV LED unit Flex 12	1615-1000	Wall bracket UV LED unit (pair)
615-0018	UV LED unit Flex Plus 18	1630-1000	Transformer 24V Watersprint
615-0024	UV LED unit Flex Advanced 24		

Watersprint shower panel

FM Mattsson proudly presents the world's first shower panel to offer safe and effective water purification using UV LED technology.

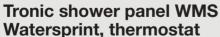
With the unique combination of FM Mattsson's world-leading electronics and thermostat technology and Watersprint's unique UV LED unit, this is an extremely safe product for combating legionella bacteria.

Integration of the shower panel and the UV LED unit ensures that the shower water is always disinfected. If the unit stops working, the shower panel switches off.

Use our Tronic WMS system to monitor and manage your installed shower panels including the UV LED unit.



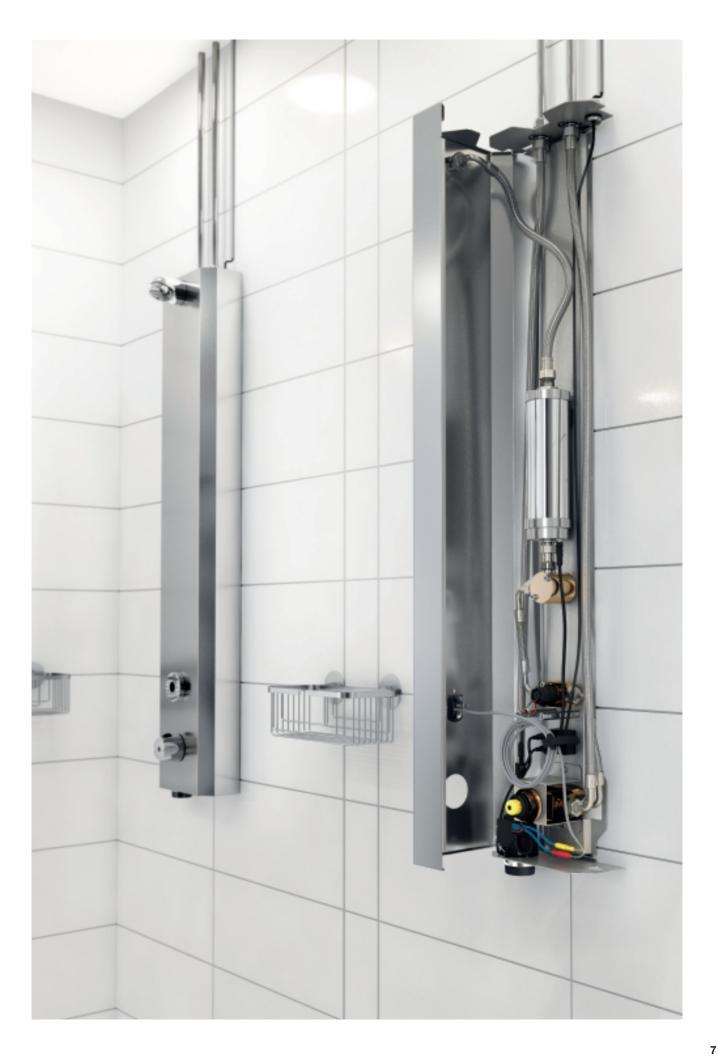






Tronic shower panel WMS Watersprint, pre-mixed water

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9502-0100	Tronic shower panel WMS Watersprint, pre-mixed water	1621-7000 1630-1000	Internal cabling UV unit for shower panel Transformer 24V Watersprint
9503-6100	Tronic shower panel WMS Watersprint, thermostat	1000 1000	nanoionnoi 217 VVacoropina



Watersprint - Intelligent water treatment

Safe

Effectively kills all bacteria, protozoa and viruses with modern UV LED technology.



Energy-efficient

Smart modern UV LED technology contributes to an energy-effective solution.



Intelligent

WMS-compatible to allow monitoring and/ or control in combined products.

Easy installation

Compact, simple installation, impact-resistant.



No chemicals and no mercury.

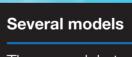


Low cost

Long lifespan, very low maintenance, energy-efficient, short ROI.



Read more about Watersprint here: www.fmmattsson.com/watersprint



Three models to suit different disinfection level requirements and/or water pressures.

