



**LEAKAGE PROTECTION VIA INTERNET**

## **Full control via smartphone: The SAFE-T Connect Leak Detector**



**Efficient building services**

# SAFE-T Connect Leak Detector – the online guard between your smartphone and the installation.



The future of building services will be wireless. Tomorrow's trend: network-compatible devices communicate with each other and can be remote-controlled. SYR's Safe-T Connect will connect you and your customers to the future. The device creates an online link between the smartphone and the installation.

SYR's Safe-T Leak Detector is a reliable guard watching over domestic installations. Its most modern electronic system will permanently supervise the water consumption and compare it with individually pre-programmed values. The Safe-T will immediately detect any unusual water consumption - e.g. caused by leakage - isolate the installation and thus prevent major damage.

A converter integrated in the Safe-T Connect Leak Detector connects to the Internet and then, all valve settings can be controlled while not at home by means of a smartphone and the SYR app available for free in the App-Store. And your customers will know that everything is "safe" at home while on vacation, as SYR's Safe-T Connect Leak Detector will inform them in case of leakage.

However, the SYR app can do even more: apart from up-to-date information, it provides a reader function, which makes it possible to scan QR - codes and retrieve information on spare parts and instructions for use and installation. And the app offers informative short films as well as brochures and technical specifications for all products.



Contact us - we will be pleased to help you.

- Offers reliable protection against leakage, prevents water damage and waste of water
- Online control with smartphone and SYR app
- Practical combination with the SYR DRUFI: the Safe-T perfectly fits between the DRUFI and the flange
- Special vacation function for intensified monitoring

Serial number 2421.00.010



Valves from SYR:  
Quality from Germany