



FIRE ALARM



In order that action can be taken quickly in an emergency situation, fire alarm systems are prescribed by law in Switzerland for a number of institutions. Industrial and commercial buildings, hospitals, care homes, hotels, schools, theatres, large office buildings and many more require certified fire alarm systems. Equally as indispensable is an excellent alarm solution that will not only avoid fire damage but also expensive false alarms.

→ INTERNAL COMPANY FIRE BRIGADE IS INFORMED AUTOMATICALLY

False alarms are triggered again and again for a variety of reasons, the instances of which can be reduced by using an ATT alarm solution. The employees of a particular institution are defined in advance, who will then be informed via the ATT-Alarm-App, a text message or through their PC in the event of an alarm being triggered. Details of the location where the alarm has been triggered are also sent. The employee receiving the alarm can then assess the situation in person and, in the event of a false alarm, prevent the fire services from responding to the call out.

→ FIRE CONTROL

The internal fire department is automatically informed in the event of a fire. Certain functions are activated autonomously by the fire control system – for example, fire doors are closed to seal off the source of a fire, ventilation systems are switched off and smoke and heat outlets are opened. Depending on the UCC infrastructure, fire alarms can furthermore be given higher priority (separate busy participants, bypass call forwarding, open loudspeakers automatically etc.) The fire alarm system is monitored at all times and the Technology Group is informed immediately in the event of an incident.

ALARM INPUTS



SYSTEMS



ALARM OUTPUTS

