IT'S TIME TO EXPECT MORE

FROM A FIRE DETECTION SYSTEM

Facility owners are under pressure to achieve more with fewer resources yet play a critical role in fire safety efforts and are seeking new solutions that provide peace of mind.

Honeywell

HONEYWELL CONNECTED LIFE SAFETY SERVICES

Honeywell Connected Life Safety Services (CLSS) is an innovative, all-in-one cloud platform that enables facilities owners to maximize the performance and uptime offered by Honeywells trusted detection and alarm systems*.

With CLSS not only will your facility be safer and compliant, your service provider will serve you more effectively with less disruption to your busy schedule.

- Real-time visibility to enhance timely, accurate decision-making by on premise and remote staff
- Multiple site visibility to view all facilities under management
- Service and system reports to better plan service and reduce downtime
- Push notification of events to mobile devices to alert specific staff
- Less disruption and time on site from testing and maintenance, increased technician first time fix rates
- Timely compliance and audit records
- Log of all devices tested and service progress for undisputable compliance
- Digital record of all events and activities in support of any insurance claim
- Cybersecure solution using encrypted communication
- GDPR regulatory compliance with protected personal data

CLSS is available through accredited systems integrators. The data from your fire detection and alarm systems remains your property, irrespective of the partner you select for its maintenance and service.

LEARN HOW OTHER FACILITY MANAGERS ACROSS EUROPE USE CLSS AND WHY IT IS TIME TO EXPECT MORE FROM A FIRE DETECTION SYSTEM.

Brands currently available ESSER by Honeywell, Honeywell Gent, NOTIFIER by Honeywell, Honeywell Morley-IAS.. Testing and maintenance performed by accredited systems integrators. Testing of the Fire Detection System can also be performed by the facility owner, according to local regulations

For More Information
hwll.co/clss_en

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