

MODULARShield

The world's 1st Engineer It Yourself™ fire protection platform



Free yourself from the pre-engineered **AFSS** - **A**utomatic **F**ire **S**uppression **S**ystem paradigm in two easy steps:

- Define the optimal fire protection system for your application using any combination of any known detection, control & suppression devices.
- 2. Lehavot's proprietary plug & play connectivity infrastructure ensures easy installation quick verification and seamless operation.

It's a paradigm shift!

Lehavot has used its more than 60 years of experience and know-how to create an intelligent platform that lets you turn every project – no matter how small or how complicated – into a customized, cost-effective fire protection solution.

You no longer have to choose a pre-engineered fire protection system that "almost" meets your requirements.

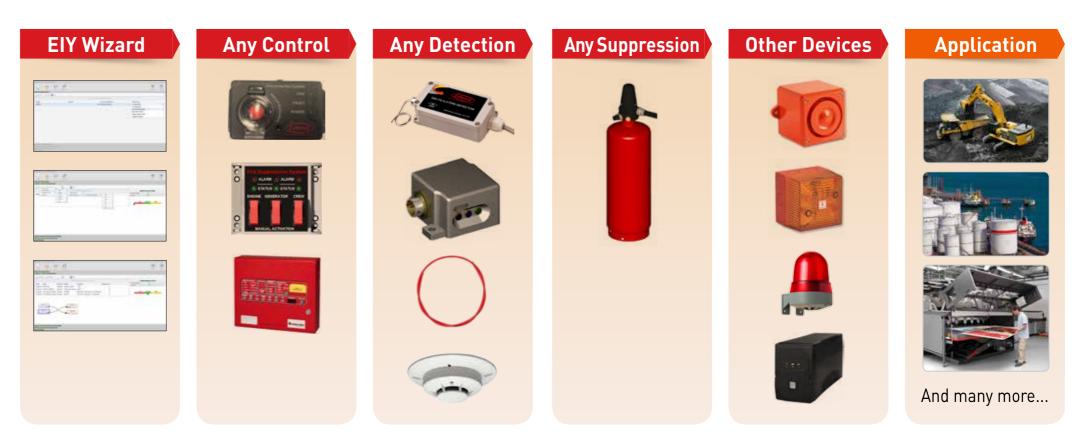
With the ModularShield Engineer-It-Yourself wizard, you choose any combination of known control, detection, suppression devices and specify activation logic to define the AFSS – Automatic Fire Suppression System that meets ALL of your requirements. Lehavot's proprietary plug & play connectivity infrastructure will then make sure that installation is trouble-free and system operation is seamless.

The plug & play **ModularShield** platform is the easiest, fastest and most reliable way to engineer and install fully-optimized fire protection systems for any application - from public transportation, to mining, heavy-duty off road vehicles and more.

UL & FM Compliant

The intuitive Engineer It Yourself Wizard guides you step-by-step through the system engineering process.

The proprietary plug & play connectivity infrastructure then makes sure that it installs and works like a pre-engineered fire protection system.



Applicable with:

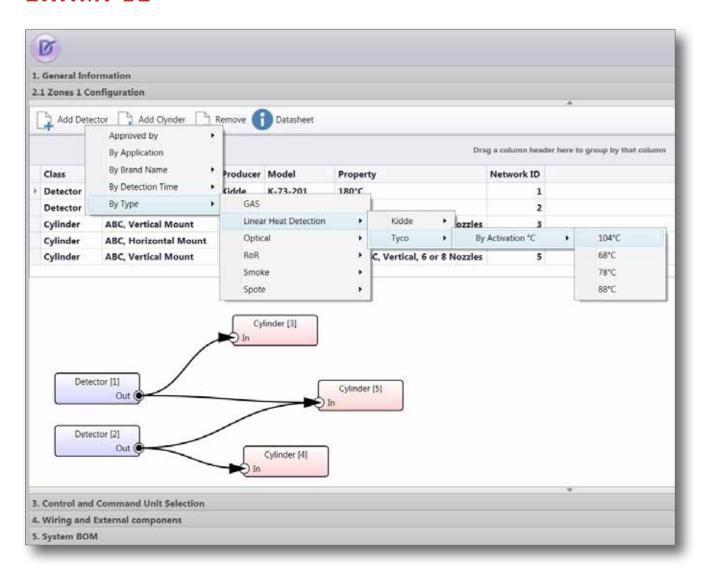
Amerex | Ansul | Kidde | Dafo | Spectrex | Hochiki | Firetrace | Firedetect | Lehavot | And many more

ModularShield -

- Works with all known fire protection system components (control, detection and suppression)
- Supports a wide range of applications
- Requires no system engineering experience
- Provides a library of Ready to Use system definitions
- · Reduces installation time and expense to a minimum

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EXAMPLE





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