

## Fire protection of a military container

### TWO FLAME DETECTORS

in diagonally opposite corners sense all fires and explosions.

### THE ALARM UNIT

beside the door gives visual and audible alarm signals and allows a manual discharge.

### THE CONTROL UNIT

can be placed anywhere in the container. It controls the operation of the system.

### TWO EXTINGUISHING CYLINDERS

in diagonally opposite corners disperse the extinguishing agent evenly throughout the container.

### TWO SMOKE DETECTORS

on the ceiling detect smoke and smouldering fires. The smoke detectors connect to the ExAct Titan System via Bus Interface Units.

### THE USER INTERFACE UNIT

gives up-to-date information about the system status and allows a manual discharge.

### THE EXACT TITAN SYSTEM FOR A MILITARY CONTAINER

- For highly dangerous operating environments where immediate response is required:
  - » Detection and suppression of explosive fires within milliseconds
- The system protects the container against slowly growing, flaming fires and explosive fires.
- Suitable for manned and unmanned containers
- Ideal for confined spaces:
  - » Small-sized system components
  - » No piping required for the extinguishing cylinders
  - » Plug-and-play components: Easy installation and replacement
- MIL-standard compliance
- The system is designed to withstand vibration and shocks:
  - » The transport or handling of the protected container is not a problem.

