

**CAN-FSS**



CAN-FSS-C  
Container Type

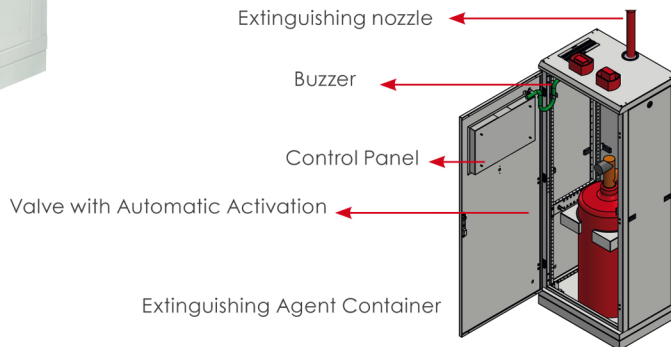
**Modular Fire Suppression System**

Canovate® compact extinguishing system with the extinguishing agent Novec™ 1230 or FM 200 is an ideal and compact solution to protect your Data Center or IT room. The compact extinguishing system is space-saving, detects the fire hazard automatically in an early state, automatically separates the supply of current, extinguishes independently, quickly and residue free.

Perfect solution for container Data Centers and small & medium size Data Center applications

- Plug & Play system with minimum installation time and expense
- FM200& Novec™ 1230 options are available
- Can suppress fire in a closed area up to max 200m³
- Optimal use of Data Center space through compact and space-saving design
- Limited disruption of operations during assembly
- Optimized damage prevention by sensitive detection, brief flooding time and rapid extinguishing effect
- Control panel on the front door and buzzer on the top
- High environmental compatibility of the extinguishing agent

|            |                        |
|------------|------------------------|
| Dimensions | 1600x600x450mm (HXWxD) |
| Weight     | appx 250 kg            |



**2U Fire Extinguisher System with Novec™ 1230 or FM 200**

Canovate Fire Detection and Extinguisher System provides local fire protection to the most valuable assets within the data center comms room, eliminating the threat to business continuity due to fire. This system can be used within 19" rack cabinets.

**Budget Friendly**

Why protect a whole room when you can concentrate on protecting high value equipment in the cabinet. Canovate uses less extinguishant gas and moves with the cabinet with no need for reinstallation.

**Fire Protection Where It Counts**

Canovate puts fire protection at the point of greater risk; for faster detection & fire suppression; ensuring continuous asset availability & protection.

**Cost Effective Solutions**

Canovate Solutions do not need extensive design calculations, room strengthening or costly wiring. Installation, Commissioning and maintenance costs are all reduced in a more cost effective solution.



CAN-FSS-R  
Rack Type

**Applications**

- Server Cabinets
- Electric Control Cabinets
- Oil Refineries
- Petrochemical Plants
- Clinical/diagnostic equipment
- Control rooms
- Pump stations
- Transformer vaults