

Fire Protection for Micro-Modular Data Centers

Orbis" clean agent fire suppression systems--both DLP and ILP--deliver proven, code-compliant protection that's easy to install, simple to maintain, and scalable for any data center ...

In an era where data is often described as the new oil, protecting data centers from the threat of fire is more critical than ever. A robust, well-designed data center fire suppression system is not just an ...

From industry-embedded experts and engineered system design to seamless installation, performance monitoring, and real-time remote oversight, our team delivers comprehensive fire protection support ...

The white paper then summarizes the key requirements of NFPA 75 and the prescribed methods to be employed in data centers to prevent fires and to mitigate their impact. The paper concludes with ...

In addition to these technical measures, it is important for data center staff to undergo regular fire safety training, and clear incident response plans and evacuation procedures should be in place to enable ...

When we talk about fire protection and suppression in data centers, it's crucial to understand that it's not a one-size-fits-all solution. It's a sophisticated, multi-layered approach ...

We are developing smart fire protection technology intended for data centers and other mission-critical facilities. Our goal is to help protect uptime through targeted suppression activation, responding only ...

Implementing passive fire protection adds a level of protection for these assets - eliminating any further damage or destruction. These materials and solutions eliminate flames, smoke, and heat from ...

A practical, standards-based guide to fire detection and suppression in data centers. Covers NFPA 75/2001, TIA-942 and more.

At Viking, our mission is to provide expertise and support from the start of your data center project, so to ensure that your data center runs without unnecessary interruption caused by fire.

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