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www.usa.siemens.com/fire



How can I protect valuable assets from the catastrophic impact of fire and ensure business survivability?

The Sinorix 227 Waterless Fire Extinguishing System provides the extra protection your business needs to safeguard your critical assets and livelihood, and ensure continuity of business.

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SIEMENS

220 kV gas-insulated switchgear (GIS) is the most reliable and compact high-voltage switchgear available, with a proven record of long service life and low maintenance.

2% of the total switchgear installed worldwide in 2010, GIS is the most reliable and compact high-voltage switchgear available, with a proven record of long service life and low maintenance.



220 kV GIS is the most reliable and compact high-voltage switchgear available, with a proven record of long service life and low maintenance.

Detection, suppression and protection within seconds!

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Fully tested and approved. Friendly to the environment.

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Crucial protection for critical areas.

220 kV GIS is the most reliable and compact high-voltage switchgear available, with a proven record of long service life and low maintenance.

Datacenters and IT rooms

220 kV GIS is the most reliable and compact high-voltage switchgear available, with a proven record of long service life and low maintenance.

Telecommunications and electrical switching rooms

220 kV GIS is the most reliable and compact high-voltage switchgear available, with a proven record of long service life and low maintenance.

Hospitals, healthcare facilities and laboratories

220 kV GIS is the most reliable and compact high-voltage switchgear available, with a proven record of long service life and low maintenance.

Cultural Centers

220 kV GIS is the most reliable and compact high-voltage switchgear available, with a proven record of long service life and low maintenance.

Choosing the proper fire protection strategy for your building will determine how your business survives.

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