



Explosion-proof network cabinets for edge computing

ArcTiv Edge-Series Cabinets are designed for protecting and managing networking devices commonly used in PoE+, IIoT and Edge-Computing applications.

Designed for the future of innovative network connectivity, TrueEdge vertical wall enclosures provide a secure, low-profile and scalable solution for environments where this was ...

Customers trust us to protect their electrical controls in Division 1 or Zone 1 areas with flameproof and explosion-proof enclosures. Our enclosures also enhance reliability of panels in hazardous areas ...

Advantech provides ruggedized gateways with C1D2, ATEX, and IECEx certifications, ensuring safe operation for hazardous environments.

Protect your computer systems in environments where there might be risk of explosion. Armagards" economical solution offers an alternative to traditional air purged computer systems. Use your ...

Edge computer enclosures are ruggedized cabinets designed to provide physical protection, thermal management, and power management for edge computing devices operating in harsh environments.

Bring networking and computing exactly where you want it - like the factory floor or warehouse - with NEMA & IP ratings to protect from dust and moisture. Configure with options like integrated fan ...

House your entire edge computing infrastructure in a single secure, prefabricated micro data center cabinet with self-contained cooling, monitoring, & more.

The new EXpressure cabinets are revolutionising the science of explosion protection. They are equipped with grids made from stainless steel wire mesh in the walls through which pressure flows in the event ...

Explore harsh environment network solutions and cabinets for protecting IT equipment in extreme conditions. Learn deployment best practices for edge sites to enhance reliability.



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Web: <https://www.upstreamjhb.co.za>

