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LoRa handheld portable base station



Protect networking gear from ESD and surges. Learn how static electricity affects Ethernet, PoE, and IoT systems—and the right protection solutions.



These specialized racks are designed to safely store and handle electronic components and assemblies, providing protection against static electricity and ensuring operational efficiency in ...



The primary goal of the impact test for server racks is to ensure they can withstand sudden physical impacts without compromising the stability and integrity of housed servers.



ESD racks are specially designed storage systems that protect against electrostatic discharges. They are made of materials that prevent the build-up of static electricity and dissipate it safely. Examples ...



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One significant question when selecting an ESD floor for a server room as opposed to a manufacturing environment is whether or not the floor can mitigate static charges without ESD footwear.



Learn the difference between static and dynamic server rack loads. Choose the right rack, manage weight effectively, and ensure safety for your IT infrastructure.



Static electricity can damage the sensitive components of network equipment. Use an ESD (Electrostatic Discharge) bag to cover the equipment before wrapping it with other materials.



In this guide, we'll explore what NEBS means, what certified racks must endure, how they differ from standard enclosures, and how to choose the right compliant server racks for your network.



Controlling static in data centers is crucial for maintaining the reliability and longevity of critical electronic equipment. Let's examine the reasons why static poses a problem in data centers ...

Contact Us

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