

Title: Base station power lightning protection board

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At the same time, it also greatly improves the lightning protection capability of the entire base station system, effectively ensuring The safety of each equipment in the base station...

The lightning arrester for the RuTian feeder is installed at the connection between the antenna and the feeder to prevent lightning from entering the main equipment of the base station ...

To properly protect the power line of a base station, the line entering the building should use a cable with metal cladding, buried underground. Both ends of the cladding should be grounded.

In base station lightning protection design, the grounding grid and ground busbars are key components. With proper design, they can effectively reduce the impact of lightning on the station.

Install lightning protection nets or strips made of high-conductivity materials around the base station to effectively guide and disperse lightning current, forming an external protective barrier.

Product descriptions from the supplier Product Description HW 4.9G 4800M~4900M Frequency Band AAU5619 AAU for Base Station

Each section will provide a recommendation on exactly which protector to use for your equipment and where to install these Surge Protective Devices for Base Stations.

Choosing varistors that meet strict standards (such as UL 1449, IEC 61643) and have matching parameters, and implementing scientific multi-level protection design, can build a strong ...

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