

# Base station outdoor series lightning protection box

What are the different types of lightning arrester boxes?

The most common type of lightning arrester box is the power lightning surge protection box. According to the use environment, surge protection box can be divided into outdoor power supply lightning protection box and indoor power supply lightning protection box.

#### What is a lightning protection box?

The lightning protection box is a kind of lightning protection equipment, which is mainly installed in the power distribution room, power distribution cabinet, AC power distribution panel, switch box, and other important equipment that are vulnerable to lightning strikes.

## What are the different types of lightning protection box?

According to the use environment, surge protection box can be divided into outdoor power supply lightning protection box and indoor power supply lightning protection box. According to the connection mode, lightning arrester box can be divided into the series type and parallel type.

## What is a lightning power/circuit TVSS breaker box?

The lightning power/circuit tvss breaker box is a kind of lightning surge protection device(SPD), which is mainly installed in the power distribution room, power distribution cabinet, AC power distribution panel, switch box, fuse box, meter box, outdoor electrical box and other important equipment that are vulnerable to lightning strikes.

#### Do I need a lightning arrestor?

You need to install lightning protection to your antenna system. This will (hopefully) channel that energy to "ground". It will (hopefully) protect your radio and your home. Better stated, it will help minimize the damage. You want a lightning arrestor for protection. There are many brands and types that can get the job done.

#### Why is lightning protection important?

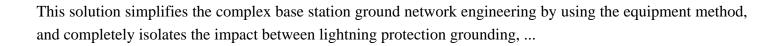
Lightning protection is important. Even if you live in a region less susceptible to thunderstorms and lightning strikes, that antenna is still a juicy target. So do something about it... You need to install lightning protection to your antenna system. This will (hopefully) channel that energy to "ground".

Discover the details of Lightning and Surge Protection for Cell Sites & 5G Macro Base Stations at Britec Electric Co., Ltd., a leading supplier in China for Surge Protection ...

If there is no lightning protector installed in the old power distribution system, it is more suitable to install a lightning protection box. The fireproof performance of the lightning ...



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