

A-Core Container

Home outdoor power supply parameters



Overview

How to choose a power supply?

As we can see below, the main consideration is the specifications. Consider the power supply to be a black box, with the input parameters being on the left side, and output parameters being on the right side, and the other parameters of the power supply in the box. Let's get into the each of these specification parameters one by one.

How to choose an AC-DC power supply?

For example, in an LED or test and measurement application, you may require an adjustable output voltage range. In that case, choosing an AC-DC power supply that has a variable output range feature, saves time and money. In other cases, you would need a fixed output voltage, such as 48V, 12V, and so on.

What is the voltage range of AC-DC power supply?

The universal AC input voltage range for most systems are between 85~264 Vac, 47 to 60Hz. AC-DC power supply also comes with interchangeable blade kits, which can be switched easily to work in the country of your choice, such as Australia, UK, South Africa, China, Brazil, and so on. The.

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