

Tunisia outdoor power supply assembly

What type of electrical outlet does Tunisia use?

Tunisia primarily uses Type C and Type E electrical outlets. These types are common in many European and African countries. Also known as the standard "Euro" plug, Type C outlets have two round pins. Similar to Type C but with an additional grounding pin. The standard voltage in Tunisia is 230V, and the frequency is 50Hz.

What type of plugs are used in Tunisia?

In Tunisia, there are two main types of power plugs and outlets: Type C and Type E. Type C: Type C plugs have two round prongs on either side of the plug, commonly known as Euro plugs. Mostly used in Europe, South America, and Africa. Type C outlets can be fit with either Type E or Type F plugs.

Do I need a power adapter in Tunisia?

The standard voltage in Tunisia is 230V, and the frequency is 50Hz. Devices from countries with different voltage standards, like the United States (120V), may require a voltage converter in addition to a plug adapter. Do You Need a Power Adapter in Tunisia? Whether you'll need a power adapter depends on the type of plug your devices use.

Do I need a travel adapter for a Tunisia Charger?

However, it is possible you'll need an adapter to plug the charger into a Tunisia outlet. Tunisia uses electrical outlets and power plugs of types C & E (see images). If your country uses the same electrical outlets and power plugs, you don't need a travel adapter.

What is a Type C plug in Tunisia?

Also known as the standard "Euro" plug, Type C outlets have two round pins. Similar to Type C but with an additional grounding pin. The standard voltage in Tunisia is 230V, and the frequency is 50Hz. Devices from countries with different voltage standards, like the United States (120V), may require a voltage converter in addition to a plug adapter.

Can a Tunisian plug fit in a European socket?

Adapters and extensions can be bought in Tunisia in many shops. It can also happen that a Tunisian plug will not fit into an European socket, because it is round and has no cutouts on the sides. In this case, you will need an adapter as well. US plug and socket (type B)??

However, in some cases, the geometry still does not match perfectly - and then you will need to buy an adapter and/or supply an extension/distribution outlet. Adapters and extensions can be ...

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