

ContainerPower Energy Solutions

Congo Kinshasa outdoor power supply models



Overview

What type of plug is required in Congo-Kinshasa?

In Congo-Kinshasa, the power plug sockets are of types C, D, and E. Therefore, you may need a power plug adapter to use devices with different plug types.

What percentage of Congolese people have access to electricity?

Less than 10% of the Congolese population has access to electricity, 35% in urban areas (50% in Kinshasa) and less than 1% in rural areas. There are also strong regional disparities in access to electricity. But, Congo has an immense development potential thanks to abundant hydrological and solar resources.

What is the government's vision for power generation in Congo?

The government's vision is to increase the service level to 32 percent by 2030. Lack of access to modern electricity services impairs the health, education, and income-generating potential of millions of Congolese people. Most power generation development is directed and funded by mining companies seeking to power their facilities.

Why should you choose Goshop for your projects in Africa?

Whether for green energy (solar, hydroelectric) or pure power (generators), GoShop supports you in all your projects in Africa. While the worldwide population continues to grow. The Democratic Republic of the Congo, this giant of Africa, has a population of nearly 90 million, with a very low electricity penetration rate.

What is the energy potential of the DRC?

The DRC has immense and varied energy potential, consisting of non-renewable resources, including oil, natural gas, and uranium, as well as renewable energy sources, including hydroelectric, biomass, solar, and geothermal power.

How many people in DRC have electricity?

Despite millions of dollars of donor funding, according to the World Bank only 19 percent of the DRC's 108 million people have access to electricity – about 41 percent in urban areas and 1 percent in rural areas. The government's vision is to increase the service level to 32 percent by 2030.

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