

## ContainerPower Energy Solutions

# What are the Georgia outdoor power standards



## Overview

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In Georgia, the standard voltage is 220V and the frequency is 50Hz. Make sure your electronic devices can handle this voltage. Use plug types C and F, and consider bringing an adapter for charging. What is Georgia Power's electrical service and metering guide?

Georgia Power's guide for builders on electrical service and metering installations. Includes new service requests, temporary services, and builder resources.

Is Georgia Power Company liable if a meter socket is damaged?

Georgia Power Company shall not be liable for any damage this device or any parts contained therein. The sole purpose of this device or any responsibility for maintenance for the unit. It does not in any way imply that the meter socket assembly is inferior or unsafe. (d) Typical metering installations are illustrated by drawings in this book.

What is a Georgia Power Meter Room Key?

Georgia Power Meter Room key. above final grade level and shall be not less than 2'-6" above final grade level. obtained to locate the metering equipment indoors. provided level, unobstructed working space. This working space should extend a height of 7' from final grade level. (Refer to Section 15.1) moving parts that are not physically isolated.

Does Georgia Power Company affix a disclaimer statement?

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