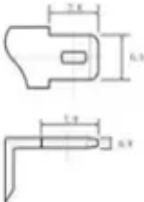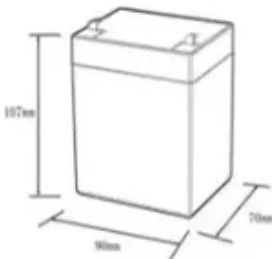# What is the minimum DC volt for solar container outdoor power

**12.8V6Ah**

Nominal voltage (V):12.8
Nominal capacity (ah):6
Rated energy (WH):76.8
Maximum charging voltage (V):14.6
Maximum charging current (a):6
Floating charge voltage (V):13.6~13.8
Maximum continuous discharge current (a):10
Maximum peak discharge current @10 seconds (a):20
Maximum load power (W):100
Discharge cut-off voltage (V):10.8
Charging temperature (°C):0~+50
Discharge temperature (°C): -20~+60
Working humidity: <95% R.H (non condensing)
Number of cycles (25 °C, 0.5c, 100%dod): >2000
Cell combination mode: 32700-4s1p
Terminal specification: T2 (6.3mm)
Protection grade: IP65
Overall dimension (mm):90*70*107mm
Reference weight (kg):0.7
Certification: un38.3/msds

## combinatorics

In this way, you have to generate only a small fraction of all the codewords to find the minimum distance, and the idea can be generalized to any linear code. The first step then is to find a ...

## Minimum Perimeter of a triangle

I have been playing the app Euclidea, I have been doing quite well but this one has me stumped. "Construct a triangle whose perimeter is the minimum possible whose ...

## Minimum of a three variable function

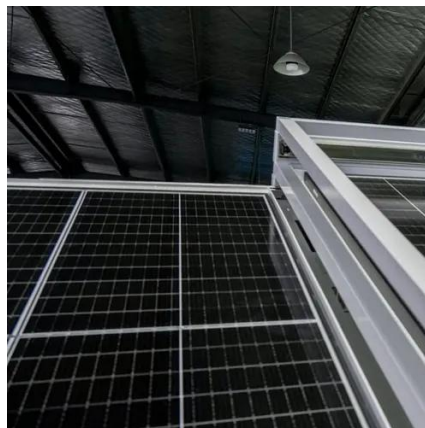In this case, it is easy to get $(0,0,0)$. But, if the question is to find minimum of $(x^2+y^2+z^2)/xyz$, then how we could solve this using a standard approach like we do in the ...

## Must a minimum weight spanning tree for a graph contain the ...

Currently learning about spanning trees and using Kruskal's algorithm and I was wondering whether a minimum weight spanning tree of a weighted

graph must contain one of ...



## What are the common abbreviation for minimum in equations?

I'm searching for some symbol representing minimum that is commonly used in math equations.



## Minimum values of multiple modulus function

2 For an even number of data their median minimizes the sum of the absolute deviations. As in our case the median equals $0$, the minimum is $6$.



### algorithms

Proof for the minimum number of comparisons required to get the maximum AND minimum element of an array. Ask Question Asked 5 years, 4 months ago Modified 3 years, 4 ...

## calculus

What is the difference between the minimum value and the lower bound of a function? To me, it seems that they are the same.
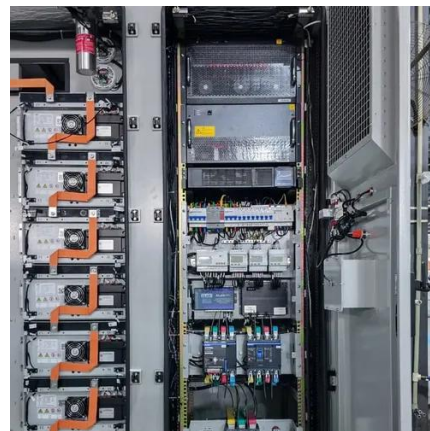




## What is the difference between minimum and infimum?

What is the difference between minimum and infimum? I have a great confusion about this.

## Which cut does "minimum cut" refer to?

Alternatively, to avoid ambiguity, reserve the term " minimum cut " for flow networks, and use precise terms like minimum edge cut, minimum cutset, minimal edge cut ...



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