

Réunion nova solar system

12.8V6Ah

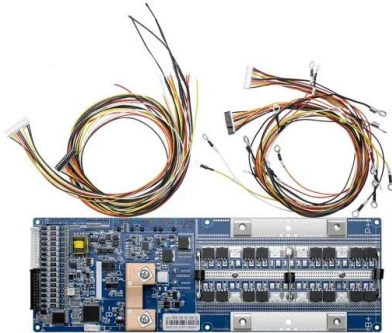


Nominal voltage (V):12.8
 Nominal capacity (ah):6
 Rated energy (WH):76.8
 Maximum charging voltage (V):14.6
 Maximum charging current (a):6
 Floating charge voltage (V):13.6~13.8
 Maximum continuous discharge current (a):10
 Maximum peak discharge current @10 seconds (a):20
 Maximum load power (W):100
 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





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Nova, The Solar System , PBS Western Reserve

From a dwarf planet that looks like a deflated football, to a tiny moon with cliffs taller than Mt. Everest, to the spectacular rings of Saturn, learn how the effects of gravity produce the amazing variety of weird worlds in our solar system.

NOVA "SOLAR SYSTEM" A BBC STUDIOS SCIENCE UNIT ...

NOVA "Solar System: Wandering Worlds" Premieres Oct. 30, 2024 at 9pm ET/8C on PBS. The classic view of our solar system contains eight orderly planets, some with ...



Solar System , NOVA

Now, using the latest scientific imagery and stunningly realistic animations, planetary scientists take us on a journey across the solar system to uncover new revelations about our celestial

Accueil - TwinSolar

Solar thermal collectors and photovoltaic (PV) systems are already widespread in La Reunion. 70% of households are equipped with solar domestic hot water and PV represented approximately 25% of the total installed capacity



of electricity generation in 2022.



NOVA: Solar System: Strange Worlds (PBS, Wednesday October ...

NOVA takes viewers on an exploration of the wild and stormy side of our solar system in the episode "Solar System: Strange Worlds." Airing on PBS on Wednesday, October 9, 2024, at 9:00 p.m., the documentary looks into the extreme and fascinating weather conditions found on neighboring planets and moons.



Solar System: Volcano Worlds , NOVA

Around our solar system, violent eruptions are shaping distant worlds. Discover the explosive forces that helped create some of the most dynamic worlds in our cosmic neighborhood - and what makes the volcanoes right here on Earth so special.



Nova, The Solar System , PBS Western Reserve

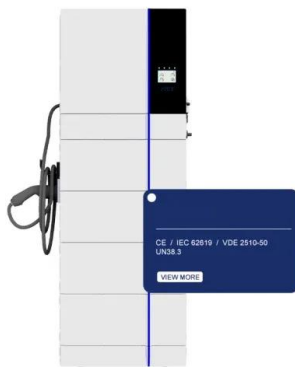
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NOVA : Solar System: Volcano Worlds , Cascade PBS

From a dwarf planet that looks like a deflated football, to a tiny moon with cliffs taller than Mt. Everest, to the spectacular rings of Saturn, discover how the effects of gravity produce the amazing variety of weird worlds in our solar system.

NOVA , Solar System: Strange Worlds , Season 51

NARRATOR: Our solar system is home to eight planets, near-perfect spheres spinning through the darkness of space. But the more we explore, the more weird and wonderful worlds we discover.



NOVA , Solar System: Strange Worlds , Season 51 , Episode 10

NARRATOR: Our solar system is home to eight planets, near-perfect spheres spinning through the darkness of space. But the more we explore, the more weird and wonderful worlds we discover.



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NOVA "SOLAR SYSTEM" A BBC STUDIOS SCIENCE UNIT PRODUCTION WITH NOVA ...

NOVA "Solar System: Wandering Worlds" Premieres Oct. 30, 2024 at 9pm ET/8C on PBS. The classic view of our solar system contains eight orderly planets, some with moons in neat orbits -- but when we look closer, we discover a bunch of stuff missing from this simple, clockwork model.

NOVA : Solar System: Volcano Worlds , Cascade PBS

From a dwarf planet that looks like a deflated football, to a tiny moon with cliffs taller than Mt. Everest, to the spectacular rings of Saturn, discover how the effects of gravity produce the ...

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