



Liberia enerSys powersafe

What is a powersafe V top terminal battery?

SummaryThe EnerSys® range of PowerSafe® V Top Terminal batteries has been designed specifically for use in applications that demand the highest levels of security and reliability. With compliance to the most rigorous international standards, PowerSafe V-TT batteries are recognised worldwide as a premium solution for Telecom and Utility applications.

Where are powersafe® batteries marketed?

PowerSafe® products are marketed under the SuperSafe® brand in the following specific countries - India, Indonesia, Malaysia, Singapore, Thailand, Australia and New Zealand. Featuring VRLA and TPPL, Powersafe V batteries are engineered for standby applications that demand the highest levels of security.

What is a powersafe V battery?

The batteries provide a long service life and a high performance rate while occupying less space than conventional standby power batteries. PowerSafe V batteries are constructed with V-0 rated, flame-retardant, ABS plastic for thick wall containers and covers, combining high mechanical strength with excellent safety features.

Why should you choose powersafe OPzV batteries?

These single cells benefit from an optimised plate design that gives capacities in excess of DIN standard values. In addition, PowerSafe OPzV batteries offer both an excellent float life and a high cycle life for a truly flexible solution. 6 OPzV 300 320

Are powersafe V-TT batteries a good choice?

tions. The reputation of PowerSafe V-TT batteries for long service life, together with excellent high rate performance, also makes them a great choice for high integrity, high specification UPS systems. PowerSafe V top terminal cells and monoblocs deliver superior performance whilst occupying less space than conventional standby power batteries.

Is EnerSys a non-hazardous cargo?

Approved as non-hazardous cargo for ground, sea and air transportation in accordance with US DOT Regulation 49 CFR and ICAO and IATA Packing Instruction 806. Please see our SDS for complete details at 8hr. 10hr. Rate 1.75Vpc 1.80Vpc @ 77°F @ 68°F & 169; 2017 EnerSys. All rights reserved.

TPPL, PowerSafe V-FT, 19 23

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