



OPzV 12V series Neata Battery

What is a solar OPzV battery?

Sealed GEL battery, no water topping up requirements through the entire lifetime. Product variants available for both vertical and horizontal placement. Sunlight OPzV range is an advanced lead-acid battery series for energy storage systems. The ideal solution for stand-by applications requiring high levels of safety and reliability.

What is a powersafe OPzV battery?

The PowerSafe OPzV range of valve regulated lead-acid batteries uses a proven combination of gel and tubular technologies to offer a very high level of reliability. These single cells benefit from an optimised plate design that gives capacities in excess of DIN standard values.

What is sunlight OPzV?

A premium energy solution for critical stand-by applications. Exceeding DIN standards. Sealed GEL battery, no water topping up requirements through the entire lifetime. Product variants available for both vertical and horizontal placement. Sunlight OPzV range is an advanced lead-acid battery series for energy storage systems.

Are OPzV batteries CE rated?

Engineered for long-life cyclic applications such as Renewable Energy Stations, OPzV batteries are manufactured in a wide variety and offer up to 20-year life design with high cyclic abilities. CE Marking Statement Leoch batteries do not bear the CE mark.

How long do powersafe OPzV batteries last?

Proof against deep discharge according to DIN 43539 Part 5 Classified as "Very Long Life" (> 12 years) according to the Eurobat guide Batteries must be installed in accordance with IEC 62485-2 and national/local regulations The management systems governing the manufacture of PowerSafe® OPzV batteries are ISO 9001, ISO 14001 and ISO 45001 certified



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