

Detail Product of PT Listrikum

Battery Inverter



Spesification

SUNNY ISLAND 6.0H / 8.0H FOR OFF-GRID AND ON-GRID APPLICATIONS The new SMA Sunny Island 6.0H / 8.0H supports a wide range of on-grid and off-grid applications with compelling product features from operation in remote off grid areas to home energy management. The high protection classwide temperature range and exceptional overload capacity provide the kind of security needed for off-grid use. Intelligent load and energy management keeps the system running even in critical situations. The Quick Configuration Guide and intuitive user interface help ensure an easy, convenient installation in any applications scenario. That makes the ultimate all purpose product solution for on-grid and off-grid.

Efficient -Max. efficiency: 96 percent -High efficiency of overall system -Easy and fast installation and commissioning

Reliable -Proven safety thanks to external certification -Long battery service life thanks to intelligent battery management -Reliable operation thanks to extreme overload capacity

Flexible -For self-consumption and battery backup system in on grid and off grid applications -All lead-acid and many lithium-ion batteries can be used -Ideal for retrofits or modular expansions of single-phase and three-phase systems

Durable -Extreme overload capacity -Opti Cool active temperature management system -5-year standard warranty