

Solaredge SESUK-RWROINNN4

Product code: F.Solaredge.SESUK-RWROINN



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|-----------------|-------------------|
| Manufacturer | SOLAREEDGE |
| Inverter type | On-grid |
| Inverter phases | 3 |
| Ethernet | - |

The Solaredge SESUK is an advanced auxiliary unit that is a key element in Solaredge's energy management systems. Designed for maximum compatibility with Solaredge inverters, the SESUK unit ensures the optimization of photovoltaic systems' operation. It enables efficient monitoring and management of energy production, which translates into increased efficiency and reliability of the entire system.

The SESUK auxiliary unit is easy to install and operate, and its advanced diagnostic features allow for quick detection and resolution of problems. With its robust construction and high-quality components, the SESUK guarantees long-lasting operation even in harsh environmental conditions. The technical specification covers a wide range of parameters, providing versatility and longevity of the device.

Technical Data:

Nominal Voltage: 400V

Input Voltage Range: 200V - 800V

Maximum Input Current: 20A

Efficiency: 98.5%

Protection Rating: IP65

Operating Temperature Range: -20°C to +60°C

Communication: Ethernet, RS485

Dimensions: 540 mm x 315 mm x 191 mm

Weight: 35 kg

Cooling: Forced air

Certifications: CE, UL, IEC

By investing in the Solaredge SESUK, users can maximize the potential of their photovoltaic systems, leading to savings and more environmentally friendly energy use.

Product variants

| Index | Price |
|---|--|
| Solaredge SESUK-RWR0INNN4 F.Solaredge.SESUK-RWR0INN | Product prices only visible after login. If you do not have an account, please register. |

Product description

The Solaredge SESUK is a modern auxiliary unit designed to work with Solaredge inverters. It is essential for optimizing and efficiently managing energy in photovoltaic systems, ensuring reliability and high performance. The technical specification covers a wide range of parameters, providing versatility and longevity of the device.