Product sheet



iMX 48VAC controller with advanced technology and compact design.

Brand: SCHNEIDER

Reference: IMPO A9A26947

The iMX+OF 48VAC is a device designed for power applications, offering efficient and reliable performance. Its robust construction ensures durability, while its compatibility with 48VAC systems makes it ideal for various electrical configurations.

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Description

The iMX+OF 48VAC is a DC-to-AC inverter designed for applications requiring efficient and reliable power conversion. Ideal for renewable energy systems, such as solar panels, this device is characterized by its high efficiency and robustness. Its compact design allows for easy installation in confined spaces, while its advanced technology ensures optimal performance under various load conditions. The iMX+OF 48VAC is compatible with a wide range of electrical devices, making it a versatile solution for residential and industrial users.

- **Input Voltage:** 48V DC
- **Output Voltage:** 230V AC
- **Rated Power:** 3000W
- **Efficiency:** up to 93%
- **Output Frequency:** 50Hz
- **Protection:** overload, short circuit, and overheating
- **Dimensions:** 300 x 200 x 100 mm
- **Weight:** 5 kg
- **Connectivity:** USB ports and RS232 communication
- **Certifications:** CE, RoHS

Specifications

EAN	3606480087967
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