

Product sheet

SCHNEIDER 12A 24V DC inverted power base, ideal for electrical systems.



Brand: SCHNEIDER

Reference: IMPO LU2B12BL

12A 24V DC inverted power base, designed for electrical applications requiring an efficient and safe connection. Ideal for renewable energy systems and 24V operating equipment. Manufactured with high-quality materials to ensure durability and performance.

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Description

The 12A 24V DC Inverter Power Base is a device designed to provide a reliable and efficient power supply in applications requiring 24V DC. Its robust and compact design allows for easy integration into electrical systems, ensuring optimal performance under various operating conditions. This product is ideal for automation projects, lighting systems, and electronic equipment that require a stable and safe power supply.

- **Input Voltage:** 24V DC
- **Maximum Current:** 12A
- **Connection Type:** Screw terminals for easy installation
- **Overload Protection:** Included for added safety
- **Dimensions:** Compact, ideal for small spaces
- **Material:** Impact-resistant plastic housing
- **Operating Temperature:** -20°C to 60°C
- **Certifications:** Complies with electrical safety standards
- **Applications:** Lighting systems, automation, and electronic equipment
- **Installation:** Requires basic electrical knowledge

This product is an efficient solution for those seeking a constant and safe power supply for their electrical projects.

Specifications

Rated current (A)	12
EAN	3389110362930
No. of poles	3P

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Nominal voltage (V)	24V

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