

Product sheet

Inverted power base 12A 24V AC - ideal for safe electrical installations.



Brand: SCHNEIDER

Reference: IMPO LU2B12B

12A, 24V AC inverted power base, designed for electrical applications requiring a safe and efficient connection. Ideal for automation and control projects, it ensures stable and reliable performance in various electrical installations.

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Description

The 12A 24V AC Inverted Power Base is a device designed to offer an efficient and safe solution for managing electrical energy. Its robust and compact structure allows for easy integration into various applications, guaranteeing optimal performance in industrial and commercial environments. This product is ideal for those requiring precise power control in AC systems, ensuring balanced and reliable power distribution.

- **Current Capacity:** 12A
- **Operating Voltage:** 24V AC
- **Connection Type:** Screw terminals for easy installation
- **Housing Material:** High-temperature resistant plastic
- **Dimensions:** Compact for easy mounting in confined spaces
- **Protection:** Overload protection circuit
- **Operating Frequency:** 50/60 Hz
- **Operating Temperature:** -10°C to 50°C
- **Certifications:** Complies with electrical safety standards
- **Applications:** Ideal for automation and energy control systems

Specifications

EAN	3389110362947
No. of poles	3P
Reference	SCHNEIDER LU2B12B
Series	Solera Mural

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