

Product sheet

INV 32A 24VDC switch with mechanical interlock and integrated thermostat.

Brand: SCHNEIDER

Reference: IMPO LC2D32BD



The INV C/ENCL.MEC.S/TERM 32A 24VDC is a device designed for specific electrical applications. It offers reliable and efficient performance, ideal for systems requiring precise current control in 24V DC environments.

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Description

The INV C/ENCL.MEC.S/TERM 32A 24VDC is a device designed for industrial applications requiring precise and safe control of electrical power. This power inverter features a robust structure and compact design, making it ideal for installation in demanding environments. Its 32A capacity and 24VDC voltage ensure efficient and reliable performance, enabling the operation of high-demand electrical equipment. Furthermore, its mechanical interlock provides additional protection, ensuring the device operates safely at all times.

- **Rated Capacity:** 32A
- **Operating Voltage:** 24VDC
- **Interlock Type:** Mechanical
- **Protection:** High resistance to adverse conditions
- **Dimensions:** Compact for easy installation
- **Construction Material:** High-quality steel
- **Applications:** Ideal for industrial environments
- **Certifications:** Complies with safety regulations
- **Connectivity:** Easy integration with existing systems
- **Durability:** Designed for extended use

Specifications

Rated current (A)	32
EAN	3389110392784
No. of poles	3P
Reference	SCHNEIDER LC2D32BD

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