

Product sheet

4 TERMINAL 150mm connector + phase separation + high conductivity.

Brand: SCHNEIDER

Reference: IMPO LV429257



150 mm cable terminals with phase separation. Designed for safe and efficient electrical connections. Manufactured from high-quality materials, they guarantee durability and performance in various applications. Ideal for electrical installation and maintenance projects.

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Description

The 150 mm² cable terminal with phase separation is an essential component for electrical installations requiring a safe and efficient connection. Designed to withstand high currents, this terminal guarantees excellent conductivity and corrosion resistance, making it an ideal choice for industrial and commercial applications. Its robust construction allows for easy installation and reliable performance under demanding conditions. Integrated phase separation ensures proper distribution of the electrical load, minimizing the risk of overheating and system failures.

- **Material:** High conductivity copper
- **Cable cross-section:** 150 mm²
- **Connection type:** Screw terminal
- **Phase separation:** Integrated for added safety
- **Corrosion resistance:** Special surface treatment
- **Operating temperature:** Up to 90°C
- **Standards:** Complies with international standards
- **Dimensions:** Compact for easy installation
- **Applications:** Ideal for industrial and commercial electrical systems
- **Certifications:** Quality and safety certificate

Specifications

Rated current (A)	250
EAN	3606480019456
No. of poles	4P
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