Product sheet



Push-in socket RSZ socket for RSB2 relays, quick connection and compact design.

Brand: SCHNEIDER

Reference: IMPO RSZE08P

The RSZ Push-In Socket is designed for RSB2 relays. This component allows for efficient and secure connection, facilitating installation and maintenance in electrical systems. Its compact design optimizes space and ensures reliable performance in a variety of applications.

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Description

The RSZ PUSH-IN SOCKET FOR REL□The RSB2 is an essential component designed to optimize the installation and operation of electrical systems. Its robust structure and innovative design allow for a secure and efficient connection, facilitating the mounting of relays in various applications. This socket is manufactured with high-quality materials that guarantee durability and resistance, ensuring reliable performance in demanding environments. Its push-in connection system simplifies the installation process, reducing the time and effort required for wiring.

- **Model:** RSZ
- **Compatibility:** RSB2 Relays
- **Connection Type:** Push-in
- **Material:** High-strength plastic
- **Dimensions:** Compact for easy installation
- **Color:** Black
- **Operating Temperature:** -20°C to 85°C
- **Certifications:** Complies with international standards
- **Use:** Ideal for industrial and commercial applications
- **Installation:** Quick and without additional tools

Specifications

Rated current (A)	10

EAN	3606481465740
Reference	SCHNEIDER RSZE08P

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