Product sheet



MT250 250A 48-60V DC electric control, automatic spring load control

Brand: SCHNEIDER

Reference: IMPO LV431544

The MT250 electric controller is a key component in ComPact systems, designed for the efficient control of 48 to 60 V DC circuits. Its automatic spring-loaded capability and 250 A rated current make it ideal for a variety of industrial applications, ensuring precise and reliable operation.

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Description

The MT250 electric control is an essential component within the ComPacT range, designed to offer precise and efficient control in electrical systems. This device stands out for its automatic spring charging capability and compatibility with various ranges, making it a versatile option for industrial applications.

- Product Range: ComPact NSX400...630, ComPacT NSX100...250 DC New Generation
- Product Type: Electric Control
- Application: Automatic Spring Charging
- Compatibility: ComPact NSX400, ComPacT NSX250 New Generation, Compact NSX Micrologic 7 NSX250 DC
- Control Circuit Voltage: 48...60 V DC
- Rated Current: 250 A
- Control Type: Standard
- Control Signal Type: Maintained, Pulse
- Response Time:

Specifications

EAN	3606480020117

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