3RT20471CL243MA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	3rt20471cl243ma0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Control Voltage	230 V AC
Frequency	50/60 Hz
Number of Poles	3
Auxiliary Contacts	2 NO + 2 NC
Connection Type	Screw terminal
Typ montażu	Modular
Product Type	Power Contactor
Brand	Siemens

Description

The Siemens 3RT20471CL243MA0 is a high-performance power contactor designed for efficient motor switching in industrial applications. This 3-pole contactor operates at a rated current of 110 A and supports a rated operating power of 55 kW at 400 V, making it suitable for demanding AC-3e/AC-3 switching tasks.

It is engineered for 230 V AC control voltage at 50/60 Hz, ensuring reliable operation in various industrial environments. The contactor features 2 normally open (NO) and 2 normally closed (NC) auxiliary contacts, providing versatile control options.

Its screw terminal connection type facilitates secure and straightforward wiring, while the modular design (Size S3) allows for flexible integration into existing systems. The captive auxiliary switch enhances safety by preventing accidental disconnection.

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This contactor is part of Siemens' SIRIUS 3RT2 series, known for its compact design, high contact reliability, and compatibility with other components in the load feeder. It is climate-resistant and approved for worldwide use, including IEC and UL/CSA standards, ensuring durability and compliance in diverse operational conditions.

AUTOMATION TRADER

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