3RT1476-6NP36-3RH1921-1DA11

Industrial automation components

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Manufacturer	Siemens
Catalog number	3rt1476-6np36-3rh1921-1da11
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Mounting Type	Lateral
Contact Configuration	1 NO + 1 NC contacts
Manufacturer	Siemens
Part Number	3RT1476-6NP36 + 3RH1921-1DA11
Category	Podzespoły automatyki przemysłowej

Description

The Siemens SIRIUS 3RT1476-6NP36 is a three-pole power contactor designed for industrial applications requiring reliable switching of electrical circuits. It operates efficiently within a voltage range of 200-277 V AC (50-60 Hz) and is suitable for direct current (DC) operations.

This contactor is equipped with electronic auxiliary contacts, providing two normally open (NO) and two normally closed (NC) contacts, facilitating versatile control and monitoring functions. The main circuit utilizes busbar control, while the auxiliary circuit employs screw terminals for secure and straightforward wiring.

Complementing this contactor is the Siemens SIRIUS 3RH1921-1DA11 auxiliary switch block, which offers one normally open (NO) and one normally closed (NC) contact. Designed for lateral mounting, this auxiliary switch is compatible with SIRIUS 3RT1 contactors, enhancing their functionality by enabling additional control and signaling capabilities.

Together, these components deliver a robust solution for managing electrical circuits in industrial settings, ensuring operational reliability and flexibility.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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