3RF29500KA13

Industrial automation components

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Manufacturer	Siemens
Catalog number	3rf29500ka13
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	110–230 V AC, 24 V AC/DC
Output Voltage	24 V
Output Current	50 A
Operating Temperature	40 °C
Partial Load Monitoring	Yes
Product Type	Power Controller

Description

The Siemens 3RF29500KA13 is a power controller designed for semiconductor relays and contactors, offering a current range of up to 50 A at 40 °C. It operates with input voltages of 110–230 V AC and 24 V AC/DC, providing a 24 V output.

This device features partial load monitoring to prevent overloads, ensuring reliable performance in industrial automation applications. As part of the SIRIUS modular system, it integrates seamlessly with other components, facilitating flexible and efficient system configurations.

The 3RF29500KA13 is suitable for various applications requiring precise current control and monitoring, contributing to enhanced system stability and protection.

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