3RA62502BB33

Industrial automation components

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Manufacturer	Siemens
Catalog number	3ra62502bb33
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Operating Voltage	690 V
Control Voltage	24 V AC/DC
Current Range	0.32 to 1.25 A
Frequency	50 to 60 Hz
Enclosure Rating	IP20
Overload Relay Range	0.32 to 1.25 A
Ambient Temperature Range	Up to 60°C
Control Circuit Connection	Spring-type terminals

Description

The Siemens 3RA62502BB33 is a SIRIUS Compact load feeder reversing starter designed for direct-on-line (DOL) starting of three-phase motors. Operating at 690 V with a control voltage of 24 V AC/DC, it supports frequencies of 50 to 60 Hz and handles currents from 0.32 to 1.25 A.

This device is housed in an IP20 enclosure, ensuring protection against solid objects larger than 12 mm. The main circuit connection is plug-in without terminals, while the control circuit utilizes spring-type terminals for secure connections.

The overload relay is adjustable within the 0.32 to 1.25 A range, providing flexibility for various applications. The device is suitable for ambient temperatures up to 60°C, making it versatile for different industrial environments.

Its compact design facilitates easy integration into control panels, optimizing space utilization. The 3RA62502BB33 is ideal for applications requiring reliable motor protection and efficient starting

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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mechanisms, such as conveyor systems, pumps, and compressors.

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