Item Number
EB16201229

29.03.2024/10:16

https://www.eibabo.in/siemens/soft-starter-sirius-400v-40-degrees-200ac-soft-starter-106a-110...230vac-3rw3047-2bb14-eb16201229



Soft starter Sirius 400V, 40 degrees 200AC - Soft starter 106A 110...230VAC 3RW3047-2BB14

Siemens
3RW3047-2BB14
4011209719255 EAN/GTIN

97712,87 INR excl. VAT**
plus **shipping**

16-17 days* (IND)

Soft starter Sirius 400V, 40 degrees 200AC 3RW3047-2BB14 Rated operating current Ie at 40 °C Tu 106A, rated operating voltage Ue 200... 480V, rated power three-phase motor, standard circuit, at 230 V 30kW, rated power three-phase motor, standard circuit, at 400 V 55kW, function one Direction of rotation , rated ambient temperature without derating 40°C, rated control supply voltage Us at AC 50 Hz 110... 230V, rated control supply voltage Us at AC 60 Hz 110... 230V, rated control supply voltage Us at DC 110... 230V, voltage type for actuation AC/DC, protection class (IP) IP00, The Sirius 3RW30 soft starters reduce the motor voltage through variable phase control and ramp it up from an adjustable starting voltage to the mains voltage. These devices limit both current and torque during startup and avoid the shocks that occur with direct or star-delta starting. Mechanical stress and voltage drops can be reliably reduced in this way. The gentle start-up protects the connected devices and ensures a longer, trouble-free production process with less wear and tear. Thanks to the adjustable starting value of the voltage, the soft starters can be individually adjusted to the requirements of the application and are not tied to two-stage starting with fixed voltage conditions like star-delta starters. The Sirius soft starters 3RW30 are characterized above all by their small space requirement. Integrated bridging contacts prevent power losses from having to be accepted on the power semiconductors (thyristors) after the motor has started up. This saves heat losses, allows for a more compact design and makes external bypass circuits unnecessary. Note: When three-phase motors are switched on, voltage drops generally occur with all starting types (direct start, star-delta start, soft start). The feed transformer must always be dimensioned so that the voltage drop when starting the motor remains within the permissible tolerance. If the supply transformer has a tight design, the control voltage (independent of the main voltage) should be supplied from a separate circuit in order to avoid possible switching off of the soft starter

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** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.
*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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