**Czech Republic** 

3RW3014-2BB04

57,00 x 125,00 x 165,00MM

SIEMENS

10-12Days

100PS

CE

1 USD

# SIEMENS 3RW3014-2BB04 SIRIUS SOFT STARTER S00 6.5 A, 3 KW/400 V, 40 °C 200-480 V AC, 24 V AC/DC SPRING-TYPE TERMINALS

## Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: L/C, T/T
- Supply Ability:



## **Product Specification**

Enclosure Rating:	IP20/IP54
Stop Function:	Coast To Stop
Integrated Pump Control:	Yes
Communication:	PROFIBUS, PROFINET, Modbus RTU
Protection Rating:	IP20
Communication Interfaces:	PROFIBUS, PROFINET, Modbus RTU, Modbus TCP
Communication Interface:	Modbus RTU
Soft Start Time:	0.1-20 Seconds
<ul> <li>Integrated Bypass:</li> </ul>	Yes
Warranty:	2 Years
<ul> <li>Soft Start Function:</li> </ul>	Ramp-up, Kickstart, Current Limitation
<ul> <li>Product Type:</li> </ul>	Soft Starter
Starting Method:	Soft Start
Soft Stop:	Ramp-down Time

**Our Product Introduction** 

### **Product Description**

SIEMENS 3RW3014-2BB04 SIRIUS SOFT STARTER S00 6.5 A, 3 KW/400 V, 40 °C 200-480 V AC, 24 V AC/DC SPRING-TYPE TERMINALS

Here are the key details on the Siemens 3RW3014-2BB04 SIRIUS Soft Starter S00 6.5A:

Product Details:

- Model Number: 3RW3014-2BB04
- Product Name: SIRIUS Soft Starter S00 6.5A

#### Description:

The Siemens 3RW3014-2BB04 is a SIRIUS Soft Starter S00 model with a rated current of 6.5A. It is designed to provide smooth, controlled starting and stopping of three-phase AC motors.

Key Features:

- Rated current: 6.5A
- Rated power: 3 kW at 400V AC, 40°C
- Input voltage range: 200-480V AC
- Control voltage: 24V AC/DC
- Spring-type terminals for connections
- Compact, space-saving design
- Integrated overload protection
- Configurable ramp-up and ramp-down times
- Built-in bypass contactor

**Detailed Specifications:** 

- Rated Operational Current: 6.5A
- Rated Power: 3 kW at 400V AC, 40°C
- Input Voltage Range: 200-480V AC, 3-phase
- Control Voltage: 24V AC/DC
- Dimensions (W x H x D): 45 x 100 x 150 mm
- Mounting: Screw mounting
- Connections: Spring-type terminals
- Overload Protection: Integrated
- Ramp-up/Ramp-down Time: Configurable
- Bypass Contactor: Integrated

The Siemens 3RW3014-2BB04 SIRIUS Soft Starter S00 6.5A is a compact and versatile soft starter designed for the smooth and controlled starting and stopping of three-phase AC motors. It is suitable for a wide range of applications, such as:

- Pump and fan applications

- Compressor applications
- Conveyor systems
- HVAC equipment
- Other small to medium-sized industrial machinery

The soft starter helps to reduce mechanical and electrical stresses on the motor during start-up and shut-down, prolonging the motor's lifespan and improving overall system efficiency. Its compact design and spring-type terminal connections make it easy to integrate into various industrial control systems.

Please note that proper selection, installation, and configuration of the soft starter is important to ensure its optimal performance and compatibility with the specific motor and application. It is recommended to consult with Siemens or a qualified electrical engineer for guidance on the selection and use of this soft starter model.

Product	
Article Number	3RW3014-2BB04
Product Description	SIRIUS soft starter S00 6.5 A, 3 kW/400 V, 40 °C 200-480 V AC, 24 V AC/DC Spring-type terminals
Product family	3RW30 soft starters
Product Lifecycle (PLM)	PM300:Active Product
Price data	·
Price Group	42G
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw	see also metal factor (further details are available on the help
Material	page)
Metal Factor	LBO
Delivery information	
Export Control Regulations	AL : N / ECCN : EAR99
Estimated dispatch time (Working Days)	3 Day(s)
Net Weight (kg)	0,466 Kg
Packaging Dimension	57,00 x 125,00 x 165,00
Package size unit of	MM
measure	
Quantity Unit	1 Piece

Packaging Quantity	1	
Additional Product Information		
EAN	4011209719675	
UPC	754554958187	
Commodity Code	85371098	
LKZ_FDB/ CatalogID	CC-IC10	
Product Group	5345	
Group Code	R711	
Country of origin	Czech Republic	



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