

## Custom 3RW3046-2BB04 SIEMENS SIRIUS Soft Starter S3 80A 45kW 24V

## Basic Information

- Place of Origin: Germany
- Brand Name: SIEMENS
- Certification: CE
- Model Number: 3RW3046-2BB04
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 15,10 x 15,40 x 4,60
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100



## Product Specification

- Integrated Motor Protection: Yes
- Motor Protection: Thermal Overload, Phase Failure, Underload
- Integrated Energy Saving Function: Yes
- Integrated Motor Load Monitoring: Yes
- Control Voltage: 24V DC
- Integrated Pump Control: Yes
- Soft Stop Time: 0.1-20 Seconds
- Integrated Bypass: Yes
- Communication Interfaces: PROFIBUS, PROFINET, Modbus RTU, Ethernet IP
- Integrated Motor Brake Control: Yes
- Voltage Range: 200-690V
- Power Range: 3-250kW

## Product Description

SIEMENS 3RW3046-2BB04 SIRIUS soft starter S3 80 A, 45 kW/400 V, 40 °C 200-480 V AC, 24 V AC/DC spring-type terminals

My apologies for the confusion in my previous response. Here are the correct details for the SIEMENS 3RW3046-2BB04 SIRIUS Soft Starter S3:

1. Model: The 3RW3046-2BB04 is a specific model of the SIRIUS Soft Starter S3 series.
2. Current Rating: The soft starter has a current rating of 80 A, which means it can handle motors with a maximum current draw of 80 Amperes.
3. Power Rating: The soft starter is designed for motors with a power rating of 45 kW at 400 V AC. This means it can control motors up to 45 kilowatts of power.
4. Voltage Range: The soft starter supports a voltage range of 200-480 V AC for the main supply. Additionally, it requires a control voltage of 24 V AC or DC.
5. Terminal Type: The soft starter features spring-type terminals for easy and secure connection of electrical wiring.

The SIEMENS 3RW3046-2BB04 SIRIUS Soft Starter S3 is commonly used in industrial applications to smoothly start and control the speed of motors, reducing mechanical stress and preventing high inrush currents. It offers protection features such as motor overload protection, phase asymmetry detection, and phase failure protection.

Please note that the temperature rating you mentioned (40 °C) indicates the maximum ambient temperature at which the soft starter can operate effectively.

For more detailed specifications, installation guidelines, and specific information about the SIEMENS 3RW3046-2BB04 SIRIUS Soft Starter S3, it is recommended to refer to the official documentation provided by Siemens or contact their technical support for accurate and up-to-date information based on your requirements.

Product	
Article Number (Market Facing Number)	3RW3046-2BB04
Product Description	SIRIUS soft starter S3 80 A, 45 kW/400 V, 40 °C 200-480 V AC, 24 V AC/DC spring-type terminals
Product family	<a href="#">3RW30 soft starters</a>
Product Lifecycle (PLM)	PM300:Active Product
Price data	
Region Specific PriceGroup / Headquarter Price Group	42G / 42G
List Price	<a href="#">Show prices</a>
Customer Price	<a href="#">Show prices</a>
Surcharge for Raw Materials	None
Metal Factor	LBO-----
Delivery information	
Export Control Regulations	AL : N / ECCN : N
Estimated dispatch time (Working Days)	3 Day/Days
Net Weight (kg)	1,688 Kg
Packaging Dimension	90,00 x 184,00 x 220,00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1
Additional Product Information	
EAN	4011209719095
UPC	754554958286
Commodity Code	85371098
LKZ_FDB/ CatalogID	CC-IC10
Product Group	5345
Group Code	R711
Country of origin	Czech Republic



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