## SIEMENS

## Data sheet

## 3RW4037-1BB04

SIRIUS soft starter S2 63 A, 30 kW/400 V, 40 °C 200-480 V

AC, 24 V AC/DC Screw terminals



Figure similar

General technical data		
product brand name		SIRIUS
product feature		
<ul> <li>integrated bypass contact system</li> </ul>		Yes
thyristors		Yes
product function		
intrinsic device protection		Yes
<ul> <li>motor overload protection</li> </ul>		Yes
<ul> <li>evaluation of thermistor motor protection</li> </ul>		No
external reset		Yes
<ul> <li>adjustable current limitation</li> </ul>		Yes
inside-delta circuit		No
product component motor brake output		No
insulation voltage rated value	V	600
degree of pollution		3, acc. to IEC 60947-4-2
reference code according to EN 61346-2		Q
reference code according to DIN 40719 extended		G
according to IEC 204-2 according to IEC 750		
Power Electronics		
product designation		Soft starter
operational current		
<ul> <li>at 40 °C rated value</li> </ul>	A	63
<ul> <li>at 50 °C rated value</li> </ul>	A	58
<ul> <li>at 60 °C rated value</li> </ul>	A	53
yielded mechanical performance for 3-phase motors		
• at 230 V		
<ul> <li>— at standard circuit at 40 °C rated value</li> </ul>	kW	18.5
• at 400 V		
<ul> <li>— at standard circuit at 40 °C rated value</li> </ul>	kW	30
yielded mechanical performance [hp] for 3-phase AC motor at 200/208 V at standard circuit at 50 °C rated value	hp	15
operating frequency rated value	Hz	50 60
relative negative tolerance of the operating frequency	%	-10
relative positive tolerance of the operating frequency	%	10
operating voltage at standard circuit rated value	V	200 480
relative negative tolerance of the operating voltage at standard circuit	%	-15
relative positive tolerance of the operating voltage at standard circuit	%	10
minimum load [%]	%	20
adjustable motor current for motor overload	А	26

protection minimum rated value     %     115       continuous operating current [% of le] at 40 °C     %     115       gover loss [W] at operational current at 40 °C during     W     12       control circult/ Control     W     12       control supply voltage frequency 1 rated value     Hz     50       control supply voltage frequency 2 rated value     Hz     60       relative negative tolerance of the control supply     %     10       voltage frequency     %     10       control supply voltage 1 at AC     V     24       e at 50 Hz rated value     V     24       relative negative tolerance of the control supply     %     10       voltage frequency     V     24       relative negative tolerance of the control supply     %     10       voltage at AC at 50 Hz rated value     V     24       relative negative tolerance of the control supply     %     10       voltage at AC at 50 Hz     %     10       relative negative tolerance of the control supply     %     10       voltage at AC at 60 Hz     %     10       relative negative tolerance of the control supply     %     10       voltage at AC at 60 Hz     %     20       relative negative tolerance of the control supply     %     20 <tr< th=""><th></th></tr<>	
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fastening method       screw and snap-on mounting         mounting position       With additional fan: With vertical mounting surface +/- 22.5° ti to the front and back Without additional fan: With vertical mounting surface +/- 10° rotatable, with vertical mounting surfa	
mounting position       With additional fan: With vertical mounting surface +/- 22.5° ti to the front and back Without additional fan: With vertical mounting surface +/- 10° rotatable, with vertical mountin	
	iltable ertical
required spacing with side-by-side mounting	
• upwards mm 60	
• at the side mm 30	
• downwards mm 40	
wire length maximum m 300	
number of poles for main current circuit 3	
Connections/ Terminals	
type of electrical connection     ofor main current circuit screw-type terminals	
for main current circuit screw-type terminals     for auxiliary and control circuit screw-type terminals	
number of NC contacts for auxiliary contacts 0	
number of NO contacts for auxiliary contacts 2	
number of CO contacts for auxiliary contacts 1	
type of connectable conductor cross-sections for main contacts for box terminal using the front	
• solid 2x (1.5 16 mm <sup>2</sup> )	
• solid 22x (1.5 10 min ) • finely stranded with core end processing 0.75 25 mm <sup>2</sup>	
• stranded 0.75 35 mm <sup>2</sup>	
type of connectable conductor cross-sections for main contacts for box terminal using the back clamping point	
• solid 2x (1.5 16 mm <sup>2</sup> )	
• finely stranded with core end processing     • stranded     • stranded     1.5 25 mm <sup>2</sup> 1.5 35 mm <sup>2</sup>	
type of connectable conductor cross-sections for main contacts for box terminal using both clamping	

points						
<ul> <li>solid</li> </ul>				2x (1.5 16 r		
<ul> <li>finely stranded v</li> </ul>	with core end processi	ing		2x (1.5 16 r		
<ul> <li>stranded</li> </ul>				2x (1.5 25 r	nm²)	
type of connectable cables for main cont						
<ul> <li>using the back of</li> </ul>	lamping point			16 2		
<ul> <li>using the front of</li> </ul>	lamping point			18 2		
<ul> <li>using both clam</li> </ul>	ping points			2x (16 2)		
type of connectable auxiliary contacts	conductor cross-sec	tions for				
<ul> <li>solid</li> </ul>				2x (0.5 2.5	mm²)	
•	with core end processi	-		2x (0.5 1.5	mm²)	
type of connectable cables	conductor cross-sec	tions at AWG				
<ul> <li>for auxiliary con</li> </ul>	tacts			2x (20 14)		
	<ul> <li>for auxiliary contacts</li> <li>for auxiliary contacts finely stranded with core end</li> </ul>			2x (20 16)		
processing						
Ambient conditions						
installation altitude a	t height above sea le	evel	m	5 000		
environmental categ	-					
<ul> <li>during transport</li> </ul>	according to IEC 607	21		2K2, 2C1, 2S	1, 2M2 (max. fall height	0.3 m)
	according to IEC 6072			1K6 (only occ	asional condensation), st not get inside the de	1C2 (no salt mist),
<ul> <li>during operation</li> </ul>	according to IEC 607	/21			ation of ice, no condensation of ice, no condensation of ice, no condensation of the	
ambient temperature	)					
<ul> <li>during operatior</li> </ul>	1		°C	-25 +60		
<ul> <li>during storage</li> </ul>			°C	-40 +80		
derating temperature	)		°C	40		
protection class IP o		g to IEC		IP20		
60529	·					
touch protection on	the front coording t					
touon proteotion on	the front according t	o IEC 60529		finger-safe, fo	r vertical contact from the	ne front
Certificates/ approvals	-	o IEC 60529		finger-safe, fo	r vertical contact from th	ne front
-	}	o IEC 60529	_	finger-safe, fo	r vertical contact from th	ne front
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Certificates/ approvals	}		<u></u> <u></u>	finger-safe, fo	r vertical contact from th	
Certificates/ approvals	proval		<u></u>	(IL)	r vertical contact from th	EMC
Certificates/ approvals	}		<u>on</u>	finger-safe, fo	r vertical contact from th	
Certificates/ approvals	proval		<u>on</u>	(IL)	r vertical contact from th	EMC
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Certificates/ approvals	proval	Confirmatio		(IL)	r vertical contact from the second seco	EMC
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Certificates/ approvals General Product Ap	proval	Confirmation Test Certifica Special Test Cont	ates ertific- Ty	UL UL	EAC	EMC
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Certificates/ approvals General Product Ap	proval	Confirmation Test Certifica Special Test Control of the second se	ates ertific- Ty at	PPE Test Certific- tes/Test Report	Marine / Shipping	EMC
Certificates/ approvals General Product Ap	proval	Confirmation Test Certifica Special Test Co ate Railway	ates ertific- Ty at	PPE Test Certific- tes/Test Report	Marine / Shipping	EMC
Certificates/ approvals General Product Ap	proval	Confirmation Test Certifica Special Test Co ate Railway	ates ertific- Ty at	PPE Test Certific- tes/Test Report	Marine / Shipping	EMC
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• at 460/480 V

hp

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Further information

Siemens has decided to exit the Russian market (see here).

https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business

Siemens is working on the renewal of the current EAC certificates.

Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

Simulation Tool for Soft Starters (STS) https://support.industry.siemens.com/cs/ww/en/view/101494917

Information on the packaging

https://support.industry.siemens.com/cs/ww/en/view/109813875

Information- and Downloadcenter (Catalogs, Brochures,...)

https://www.siemens.com/ic10

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RW4037-1BB04

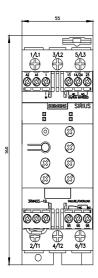
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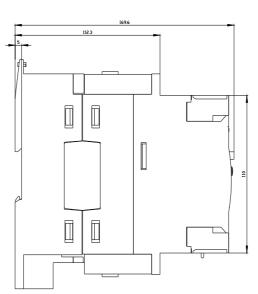
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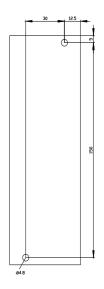
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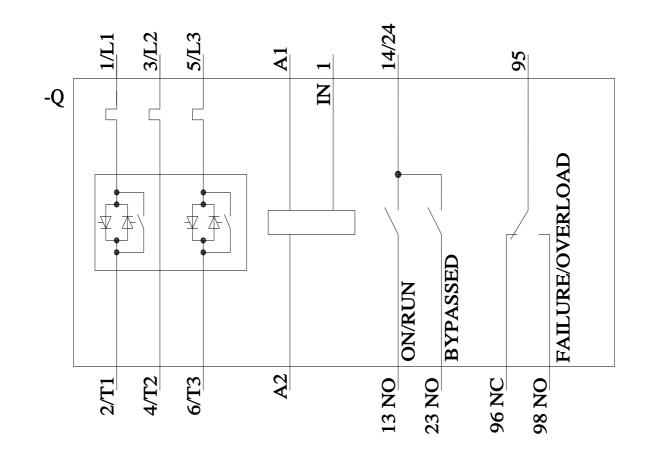
https://support.industry.siemens.com/cs/ww/en/ps/3RW4037-1BB04

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3RW4037-1BB04&lang=en









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