## SIEMENS

## Data sheet

## 3RW4024-1BB05

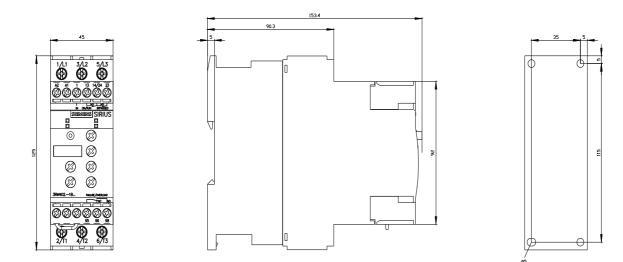


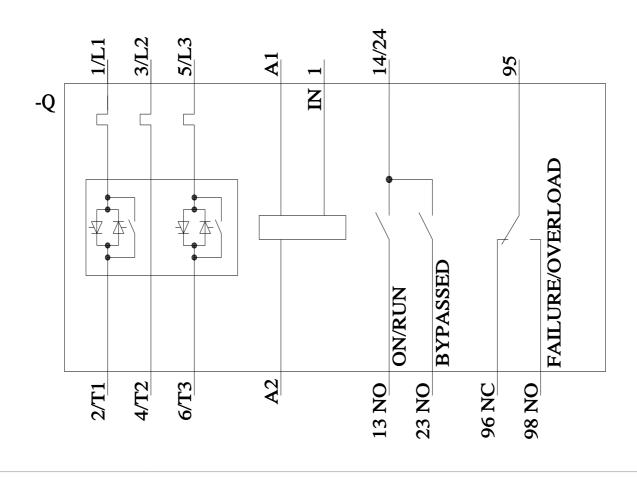
SIRIUS soft starter S0 12.5 A, 7.5 kW/500 V, 40  $^{\circ}\text{C}$  400-600 V AC, 24 V AC/DC Screw terminals

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 according to IEC 204-2 according to IEC 750		G
Power Electronics		
product designation		Soft starter
operational current		
• at 40 °C rated value	A	12.5
• at 50 °C rated value	А	11
• at 60 °C rated value	А	10
yielded mechanical performance for 3-phase motors		
• at 400 V		
- at standard circuit at 40 °C rated value	kW	5.5
• at 500 V		
<ul> <li>— at standard circuit at 40 °C rated value</li> </ul>	kW	7.5
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	400 600
relative negative tolerance of the operating voltage at standard circuit	%	-15
relative positive tolerance of the operating voltage at standard circuit	%	10
	%	20
minimum load [%]		
minimum load [%] adjustable motor current for motor overload protection minimum rated value	А	5

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Ac at 50 H2         Image: Control Supply voltage at Ac at 50 H2         %         10           Control Supply voltage at 50 H2         %         10           Control Supply voltage at 10 Crited value         %         10           Patty negative tolerance of the control supply voltage at Contro	• at 60 Hz rated value	V	24
Ac at a 6 is a         Image: Control supply voltage at AC at 60 Hz         5%         -16           Inclusive positive tolerance of the control supply voltage at AC at 60 Hz         5%         10           control supply voltage 1 at DC rated value         5%         20           control supply voltage 1 at DC rated value         5%         20           relative nogative tolerance of the control supply voltage at DC rated value         5%         20           relative nogative tolerance of the control supply voltage at DC rated value         5%         20           relative nogative tolerance of the control supply voltage at DC rated value         5%         20           relative nogative tolerance of the control supply voltage at DC rated value         5%         20           with         mm         45         20           size of engine control device         50         50           with         mm         125         50           fastening method         mm         125         50           mouthing position         mm         126         10           exparing with side-by-side mounting writee +100° time intervinting writee +100° time intervintintervinting writeee +100° time intervinting writeee +1		%	-15
Ac at 60 Hz         Image: Control supply voltage at AC at 60 Hz         %         10           control supply voltage 1 ta DC rated value         %         24           control supply voltage 1 ta DC rated value         %         20           relative nogative tolerance of the control supply voltage at DC rated value         %         20           relative nogative tolerance of the control supply voltage at DC rated value         %         20           relative nogative tolerance of the control supply voltage at DC rated value         %         20           relative nogative tolerance of the control supply voltage at DC rated value         %         20           relative nogative tolerance of the control supply voltage at DC rated value         %         20           with         mm         45         30           redisplay terrison for fault signal         mm         45           depth         mm         155         50           fastering method         mm         155         50           mounting position         mm         60         mm           eupwards         mm         60         mm           eupwards         mm         300         mm           eoformanourmet circuit         m         300         screw-type terminals		%	10
AC at so Hz         V         24           control supply voltage 1 at DC rated value         V         24           relative negative tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of the control supply voltage at DC relative positive tolerance of DC relative positive tolerance positive positive tolerance positive positive tolerance positive positive tolerance positive posite to DC relative positive tolerance posecore positive posite to		%	-15
relative negative tolerance of the control supply voltage at DC         %         -20           relative negative tolerance of the control supply voltage at DC         %         20           relative negative tolerance of the control supply voltage at DC         %         20           display version for fault signal         red           Mechanical data         solution         80           width         mm         45           height         mm         125           depth         acrew and snap-on mounting         screw and snap-on mounting           mounting position         With additional fam: With vertical mounting surface +/30°           required spacing with side-by-side mounting         screw and snap-on mounting           upwards         mm         60           • at the side         mm         15           • downwards         mm         16           • downwards         mm         30           • for main current circuit         3           • for main current circuit         screw-type terminals           • for auxiliary and control circuit         screw-type terminals           • for main current circuit         screw-type terminals           • for main current circuit         screw-type terminals           • for main current circ		%	10
DC     C       relative positive tolerance of the control supply voltage at molecular states of engine control device     %     20       display version for fault signal     red       Mechanical data     size of engine control device     S0       width     mm     45       height     mm     125       depth     mm     125       fastening method     screw and snap-on mounting       mounting position     With additional fan: With vertical mounting surface +/-90° rolatable, with vertical mounting surface +/-20° rolatable, with vertical mounting surface +/-10° totalable, with vertical mountore surface +/-10° totalable, with vertical mounting surfa	control supply voltage 1 at DC rated value	V	24
DC         Image: Constraint of fault signal         red           Mechanical data         size of ongline control device         \$0           width         mm         45           height         mm         125           depth         mm         125           fastening method         screw and snap-on mounting           mounting position         With additional fan: With vertical mounting surface +/-90° relatable, with vertical mounting surface +/-20° iterated be, with vertical mounting surface +/-20° iterated be, with vertical mounting surface +/-10° relatable, with vertical		%	-20
Machanical data       S0         size of angine control device       S0         width       mm       45         height       mm       125         depth       mm       125         fastening method       screw and snap-on mounting         mounting position       With additional fan: With vertical mounting surface +/-22.5" tiltable to the front and back Without additional fan: With vertical mounting surface +/-10" t         required spacing with side-by-side mounting       mm         eupwards       mm         eupwards       mm         downwards       mm         downwards       mm         downwards       mm         for auxiliary and control circuit       3         Connections/Terminals       screw-type terminals         type of electrical connection       screw-type terminals         e for auxiliary contacts       0         number of NC contacts for auxiliary contacts       2         number of NC contacts for auxiliary contacts       2         number of NC contacts for auxiliary contacts       1         vert of contacts for auxiliary contacts       2         number of NC contacts for auxiliary contacts       1         vert of contacts for auxiliary contacts       2		%	20
size of engine control device     S0       width     mm     45       height     mm     125       depth     mm     125       fastening method     screw and snap-on mounting       mounting position     With additional fan: With vertical mounting surface +/-22.5" titlable to the front and back Without additional fan: With vertical mounting surface +/-10" t       required spacing with side-by-side mounting     mm       eupwards     mm       eupwards     mm       et the side     mm       et the side     mm       ownwards     mm       wire length maximum     m       300     at the side       of a uxiliary and control circuit     3       Connections/ Terminals     screw-type terminals       type of electrical connection     screw-type terminals       of a uxiliary and control circuit     screw-type terminals       number of NC contacts for auxiliary contacts     0       number of NC contacts for auxiliary contacts     1       type of connectable conductor cross-sections for MWG     2x (1 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²       yus of connectable conductor cross-sections for AWG     2x (0.5 15 mm²)       e using the front clamping point     1x 8, 2x (16 10)       type of connectable conductor cross-sections for AWG     2x (0.5 15 mm²) </td <td>display version for fault signal</td> <td></td> <td>red</td>	display version for fault signal		red
width     mm     45       height     mm     125       depth     mm     155       fastening method     screw and snap-on mounting       mounting position     With additional fan: With vertical mounting surface +/-90"       required spacing with side-by-side mounting     With additional fan: With vertical mounting surface +/-20"       e upwards     mm     60       e at the side     mm     15       e downwards     mm     60       wite length maximum     m     300       number of poles for main current circuit     3       Connection4/ Forminals     screw-type terminals       for auxiliary contacts     0       number of NC contacts for auxiliary contacts     2       number of NC contacts for auxiliary contacts     1       vigo of connectable conductor cross-sections for main corrent lamping point     2x (1 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²       e for auxiliary contacts     1       vigo of connectable conductor cross-sections for AWOG cables for main conduct or box terminal       e finely stranded with core end processing     2x (0.5 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²       e solid     2x (0.5 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²       e finely stranded with core end processing     2x (0.5 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²       e finely stranded with c	Mechanical data		
height     mm     125       depth     mm     155       fastening method     screw and snap-on mounting       mounting position     With additional fan: With vertical mounting surface +/- 90°       rotatable, with vertical mounting surface +/- 10° to tratable, tore and processing       type of connectable	size of engine control device		SO
depth       mm       155         fastening method       screw and snap-on mounting         mounting position       With additional fan: With vertical mounting surface +/- 02' rotatable, with vertical mounting surface +/- 02' rotatable, with vertical mounting surface +/- 01' totatable, with vertical mounting surface +/- 01' to	width	mm	45
Tastening method       screw and snap-on mounting         mounting position       With additional far: With vertical mounting surface +/-0°         required spacing with side-by-side mounting       vigrade         • upwards       mm         • upwards       mm         • dom/wards       m         • for main current circuit       3         • for main current circuit       screw-type terminals         • for auxiliary contacts       0         number of NO contacts for auxiliary contacts       2         number of NO contacts for auxiliary contacts       2         number of NO contacts for auxiliary contacts       1         type of electron corces-sections for AWG       2x (1 2.5 mm³), 2x (2.5 6 mm³), max. 1x 10 mm²         • finely stranded with core end processing       2x (0	height	mm	125
mounting position       With additional fan: With vertical mounting surface +/-90° rotatable, with vertical mounting surface +/-20° rotatable, with vertical mounting surface +/-10° to tatable, with vertical mounting surface +/-10° totable to downwards            • upwards         • of a uwillary contacts         • for auxillary contacts for auxillary contacts          m          sorew-type terminals         sorew-type terminals         solid         • finely stranded with core end processing         • for auxillary contacts for box terminal         • using the front clamping point         • solid         • finely stranded with core end processing	depth	mm	155
required spacing with side-by-side mounting       front and back Withou vertical mounting surface +/- 10° t         required spacing with side-by-side mounting       mm         • upwards       mm         • upwards       mm         • at the side       mm         • downwards       mm         • downwards       mm         • downwards       m         • downwards       m         • downwards       m         • downwards       m         • upbe of poles for main current circuit       3         • for main current circuit       screw-type terminals         • for auxiliary and control circuit       screw-type terminals         • for auxiliary and control circuit       screw-type terminals         • for auxiliary contacts       0         number of NC contacts for auxiliary contacts       0         number of CO contacts for auxiliary contacts       1         type of connectable conductor cross-sections for MMG       2x (1 2.5 mm <sup>3</sup> ), 2x (2.5 6 mm <sup>3</sup> ), max. 1x 10 mm <sup>2</sup> • solid       2x (0.5 2.5 mm <sup>3</sup> ), 2x (2.5 6 mm <sup>3</sup> ), max. 1x 10 mm <sup>2</sup> • using the front clamping point       1x 8, 2x (16 10)         type of connectable conductor cross-sections for AWG       2x (0.5 2.5 mm <sup>3</sup> )         • solid	fastening method		screw and snap-on mounting
required spacing with side-by-side mounting       mm       60         • upwards       mm       60         • at the side       mm       15         • downwards       mm       40         wire length maximum       m       300         number of poles for main current circuit       3         Connections/Terminals       3         type of electrical connection       screw-type terminals         • for auxiliary and control circuit       screw-type terminals         number of NC contacts for auxiliary contacts       0         number of CO 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 clamping point       2x (1 2.5 mm <sup>2</sup> ), 2x (2.5 6 mm <sup>2</sup> ), max. 1x 10 mm <sup>2</sup> • solid       2x (1 2.5 mm <sup>2</sup> ), 2x (2.5 6 mm <sup>2</sup> ), max. 1x 10 mm <sup>2</sup> 2x (1 2.5 mm <sup>2</sup> ), 2x (2.5 6 mm <sup>2</sup> )         • using the front clamping point       1x 8, 2x (16 10)       1x 8, 2x (16 10)         type of connectable conductor cross-sections for auxiliary contacts       2x (0.5 1.5 mm <sup>2</sup> )         • solid       2x (0.5 1.5 mm <sup>2</sup> )       2x (20 14)         • for auxiliary contacts       2x (20 14)       2x (20 16)	mounting position		rotatable, with vertical mounting surface $\frac{1}{2}$ c2.5° tiltable to the front and back Without additional fan: With vertical mounting
• upwardsmm60• at the sidemm15• downwardsmm40wire length maximumm300number of poles for main current circuit3Connections/ Terminalstype of electrical connection• for main current circuitscrew-type terminals• for auxiliary and control circuitscrew-type terminals• for auxiliary contacts for auxiliary contacts0number of NC contacts for auxiliary contacts0number of NC contacts for auxiliary contacts1type of connectable conductor cross-sections for main contacts for box terminal2x (1 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²• finely stranded with core end processing2x (1 2.5 mm²), 2x (2.5 6 mm²)type of connectable conductor cross-sections for AWG cables for main contacts for box terminal1• solid2x (0.5 2.5 mm²), 2x (2.5 6 mm²)• solid2x (0.5 2.5 mm²), 2x (2.5 6 mm²)• solid2x (0.5 2.5 mm²)• solid2x (0.5 2.5 mm²)• solid2x (0.5 2.5 mm²)• solid2x (0.5 1.5 mm²)• finely stranded with core end processing2x (0.5 1.5 mm²)• solid2x (20 14)• for auxiliary contacts2x (20 14)• for auxiliary contacts2x (20 14)	required spacing with side-by-side mounting		
• at the sidemm15• downwardsmm40wire length maximumm300number of poles for main current circuit3Connections/Terminals3Connections/Terminalsscrew-type terminals• for main current circuitscrew-type terminals• for main current circuitscrew-type terminals• for maxiliary and control circuitscrew-type terminals• for auxiliary and control circuitscrew-type terminals• for auxiliary contacts for auxiliary contacts0number of NC contacts for auxiliary contacts0number of CO contacts for auxiliary contacts1type of connectable conductor cross-sections for main contacts for box terminal2x (1 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²• solid2x (1 2.5 mm²), 2x (2.5 6 mm²)• using the front clamping point1x 8, 2x (16 10)type of connectable conductor cross-sections for AWG cables for main contacts for box terminal2x (0.5 2.5 mm²)• solid2x (0.5 2.5 mm²)• solid2x (0.5 2.5 mm²)• solid2x (0.5 1.5 mm²)• finely stranded with core end processing2x (0.5 2.5 mm²)• finely stranded with core end processing2x (0.5 2.5 mm²)• solid2x (0.5 1.5 mm²)• finely stranded with core end processing2x (0.5 1.5 mm²)• for auxiliary contacts2x (20 14)• for auxiliary contacts2x (20 16)		mm	60
• downwardsmm40wire length maximumm300number of poles for main current circuit3Connections/Terminalstype of electrical connection• for auxiliary and control circuitscrew-type terminals• for auxiliary and control circuitscrew-type terminals• for auxiliary and control circuit0number of NC contacts for auxiliary contacts0number of NC contacts for auxiliary contacts1type of connectable conductor cross-sections for main contacts for box terminal using the front clamping point2x (1 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²• solid2x (1 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²• using the front clamping point1x 8, 2x (16 10)type of connectable conductor cross-sections for auxiliary contacts2x (0.5 2.5 mm²)• solid2x (0.5 2.5 mm²)• solid2x (0.5 2.5 mm²)• solid2x (0.5 1.5 mm²)• for auxiliary contacts2x (20 14)• for auxiliary contacts2x (20 16)			
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number of poles for main current circuit       3         Connections/Terminals       type of electrical connection         • 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 clamping point       2x (1 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²         • solid       2x (1 2.5 mm²), 2x (2.5 6 mm²), max. 1x 10 mm²         • solid etinely stranded with core end processing       1x 8, 2x (16 10)         type of connectable conductor cross-sections for auxiliary contacts       2x (0.5 2.5 mm²)         • solid       2x (0.5 2.5 mm²)         • finely stranded with core end processing       2x (0.5 1.5 mm²)         type of connectable conductor cross-sections for AWG cables       2x (20 14)         • for auxiliary contacts       2			
Connections/ Terminals         type of electrical connection         • for main current circuit         • for auxiliary and control circuit         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         1         type of connectable conductor cross-sections for main contacts for box terminal using the front clamping point         • solid         1         type of connectable conductor cross-sections for AWG cables for main contacts for box terminal         • timely stranded with core end processing         type of connectable conductor cross-sections for auxiliary contacts         • solid         • using the front clamping point         • solid         • using the front clamping point         type of connectable conductor cross-sections for auxiliary contacts         • solid         • using the front clamping point         type of connectable conductor cross-sections for auxiliary contacts         • solid         • solid         • solid         • finely stranded with core end processing         type of connectable conductor cross-sections for AWG cables         • for auxiliary contacts         • for auxiliary contacts         • for auxiliary contacts         • for auxiliary contacts			
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		_		5.000		
installation altitude at height abov	ve sea level		m	5 000		
environmental category					on (	,
<ul> <li>during transport according to</li> </ul>					2M2 (max. fall height 0.3	
during storage according to IEC 60721				· · ·	sional condensation), 1C2 get inside the devices), 1	· //
• during operation according to IEC 60721					on of ice, no condensatio t not get into the devices)	
ambient temperature						
<ul> <li>during operation</li> </ul>			°C	-25 +60		
<ul> <li>during storage</li> </ul>		·	°C	-40 +80		
derating temperature			°C	40		
protection class IP on the front ac	cording to IEC 60529			IP20		
touch protection on the front acco	ording to IEC 60529			finger-safe, for v	vertical contact from the fi	ront
ertificates/ approvals						
General Product Approval						EMC
Confir	mation	$\frown$		$\sim$		^
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