## SIEMENS

## Data sheet

## 3RK1301-0BB20-0AB4

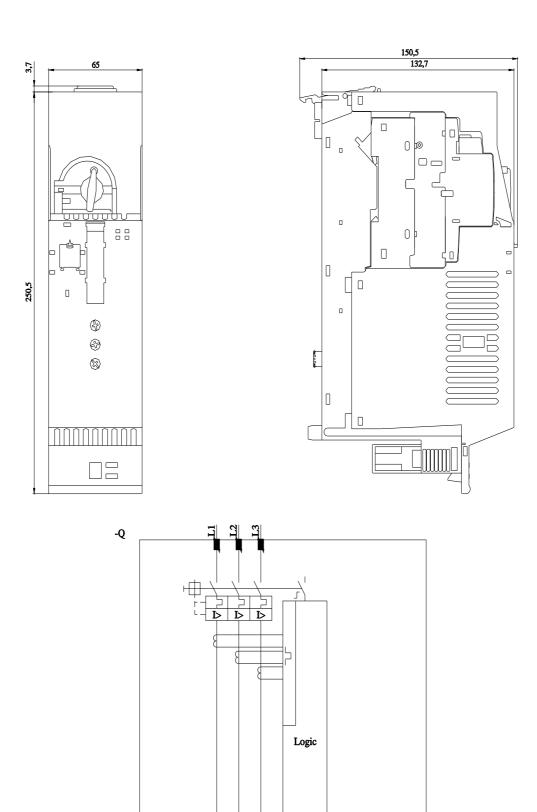


DSS1E-X for ET200S High Feature direct soft starter Setting range 2.4...8 A Electronic switching Electronic protection AC-3, up to 3 kW / 400 V expandable for Brake control module 2DI module Motor starter ES Circuit breaker signaling parameterizable DPV 1-capable PROFIENERGY-capable to PN

product brand name	SIMATIC		
product designation	Motor starters		
design of the product	direct starter		
product type designation	ET 200S		
General technical data			
product function on-site operation	Yes		
insulation voltage rated value	500 V		
degree of pollution	3 at 400 V, 2 at 500 V according to IEC60664 (IEC61131)		
surge voltage resistance rated value	6 kV		
maximum permissible voltage for protective separation between main and auxiliary circuit	400 V		
shock resistance	5g / 11 ms		
vibration resistance	2g		
type of assignment	1		
reference code according to IEC 81346-2	Q		
Substance Prohibitance (Date)	10/26/2016		
product function			
direct start	Yes		
reverse starting	No		
product component motor brake output	Yes		
product feature			
<ul> <li>brake control with 230 V AC</li> </ul>	No		
<ul> <li>brake control with 24 V DC</li> </ul>	No		
<ul> <li>brake control with 180 V DC</li> </ul>	No		
<ul> <li>brake control with 500 V DC</li> </ul>	No		
product extension braking module for brake control	Yes		
product function short circuit protection	Yes		
design of short-circuit protection	circuit-breakers		
maximum short-circuit current breaking capacity (Icu)			
• at 400 V rated value	50 kA		
Electromagnetic compatibility			
EMC emitted interference according to IEC 60947-1	CISPR11, ambience A (industrial sector)		
EMC immunity according to IEC 60947-1	corresponds to degree of severity 3, ambience A (industrial sector)		
conducted interference			
<ul> <li>due to burst according to IEC 61000-4-4</li> </ul>	2 kV on voltage supply, inputs and outputs		
<ul> <li>due to conductor-earth surge according to IEC 61000-4-5</li> </ul>	2 kV (U > 24 V DC)		
<ul> <li>due to conductor-conductor surge according to IEC 61000-4-5</li> </ul>	1 kV (U > 24 V DC)		
field-based interference according to IEC 61000-4-3	80 MHz 1 GHz 10 V/m, 1.4 GHz2 Hz 3 V/m, 2 GHz 2.7 GHz 1 V/m		
Safety related data			
B10 value with high demand rate according to SN 31920	1 000 000		

meneration of demonstrate follows	
proportion of dangerous failures	50 %
<ul> <li>with low demand rate according to SN 31920</li> <li>with high demand rate according to SN 31920</li> </ul>	50 % 75 %
<u>_</u>	/5 %
failure rate [FIT]	
with low demand rate according to SN 31920	100 FIT IP20
protection class IP on the front according to IEC 60529	
touch protection on the front according to IEC 60529 Main circuit	finger-safe
number of poles for main current circuit	3
design of the switching contact	solid-state
adjustable current response value current of the current-	2.4 8 A
dependent overload release	2.1
type of the motor protection	solid-state
operating voltage rated value	200 400 V
operating frequency 1 rated value	50 Hz
operating frequency 2 rated value	60 Hz
relative positive tolerance of the operating frequency	10 %
relative negative tolerance of the operating frequency	10 %
operating range relative to the operating voltage at AC at 50 Hz	200 440 V
operational current	
at AC-3 at 400 V rated value	8 A
operating power at AC-3 at 400 V rated value	3 kW
operating power for 3-phase motors at 400 V at 50 Hz	1.1 3 kW
Inputs/ Outputs	
product function	Vec
digital inputs parameterizable	Yes
digital outputs parameterizable     number of digital inputs	No 2
number of sockets	
for digital output signals	0
for digital input signals	0
Supply voltage	°
type of voltage of the supply voltage	DC
supply voltage 1 at DC	24 24 V
supply voltage 1 at DC rated value	
minimum permissible	20.4 V
maximum permissible	28.8 V
Control circuit/ Control	
type of voltage of the control supply voltage	DC
control supply voltage at DC rated value	20.4 28.8 V
control supply voltage 1	
• at DC rated value	20.4 28.8 V
• at DC	24 24 V
Installation/ mounting/ dimensions	
mounting position	vertical, horizontal
fastening method	pluggable on terminal module
height	290 mm
width	65 mm
depth Ambient conditions	150 mm
installation altitude at height above sea level maximum	2 000 m
ambient temperature	
during operation	0 60 °C
during storage	-40 +70 °C
during storage     during transport	-40 +70 °C
relative humidity during operation	5 95 %
Communication/ Protocol	
protocol is supported	
PROFIBUS DP protocol	Yes
PROFINET protocol	Yes
design of the interface PROFINET protocol	Yes

product function		Ye	5		
<ul> <li>supports PROFilenergy measured values</li> <li>yes</li> <li>supports PROFilenergy shutdown</li> <li>Yes</li> <li>defres space memory of address range</li> <li>of the lopuls</li> <li>2 byle</li> <li>2 byle</li> <li>of the commonication interface</li> <li>via backplane bus</li> <li>of or commonication interface</li> <li>via backplane bus</li> <li>of or digital input signals</li> <li>using control module</li> <li>2 for digital input signals</li> <li>using control module</li> <li>3 for main energy infeed</li> <li>screw-type terminals</li> <li>Screw type terminals</li> <li>Screw t</li></ul>	protocol is supported AS-Interface protocol	No			
<ul> <li>supports PROFilenergy shutdown Yes</li> <li>of the inputs</li> <li>of the inputs</li> <li>the outputs</li> <li>the ou</li></ul>	product function				
address space memory of address range       2 byte         a of the inputs       2 byte         of the communication interface       via backplane bus         of of communication transmission       via backplane bus         of of communication transmission       via backplane bus         prof decinctal connection       using control module         - 1 for digital input signals       using control module         - 2 for digital input signals       using control module         - 4 the main diardurer-specific device interface       plug         - 6 for indiardurer       screw-type terminals         - 6 for indiardurer-specific device interface       plug         - 6 for indiardurer-specific device interface       plug         - 6 for indiardurer-specific device interface       plug         - 6 for indiardurer-specific device interface       via backplane bus         - 1 for digital input signals       using control module         - 1 for digital input signals       via encryb bus         - 1 for supply voltage transmission       via backplane bus         - 1 for supply voltage transmission       using control module         - 1 for supply voltage transmission<	<ul> <li>supports PROFlenergy measured values</li> </ul>	Ye	5		
<ul> <li>of the outputs</li> <li>2 byte</li> <li>3 byte</li> <li3 byte<="" li=""> <li>3 byte</li></li3></ul>	<ul> <li>supports PROFlenergy shutdown</li> </ul>	Ye	5		
<ul> <li>of the outputs</li> <li>2 byte</li> <li>Spreaded triad connection</li> <li>4 a backplane bus</li> <li>4 or communication interface</li> <li>4 a backplane bus</li> <li>4 or digital input signals</li> <li>5 or digital input signals</li> <li>4 or digital input signals</li> <li>5 or digital input signals</li> <li>4 or digital input signals</li> <li>5 or digital input signals</li> <li>6 or supply voltage inter-signal</li> <li>7 or supply voltage inter-signal</li> <li>8 or supply voltage inter-signal</li> <li>8 or supply voltage inter-signal</li> <li>9 or supply voltage in</li></ul>	address space memory of address range				
type of electrical connection via backplane bus   • of the communication interface via backplane bus   • of the communication interface via backplane bus   • of or digital input signals using control module   • 1 of rodigital input signals using control module   • 1 of rodigital input signals using control module   • 1 of rodigital input signals using control module   • 1 of rodigital input signals using control module   • 1 of rodigital input signals using control module   • 1 of rodigital input signals using control module   • 1 of rodia-side outgoing feeder Screw-type terminals   • 1 or supply voltage line-side via backplane bus   • 1 or supply voltage line-side via backplane bus   • 1 or supply voltage at AC at 60 H2 according to CSA and UL 480 V   • artificates/ approvals Confirmation   enterior information other   • Confirmation confirmation   • or long on the rower of the state of volution of the state of	of the inputs	2 t	yte		
	of the outputs	2 t	yte		
<ul> <li>br communication transmission</li> <li>via backplane bus</li> <li>proved/used/table/public space/public space/publ</li></ul>	type of electrical connection				
contention       contention         ype of electrical connection       e.it or digital input signals       using control module         ype of electrical connection       e.it or digital input signals       using control module         ype of electrical connection       e.it or digital input signals       using control module         ype of electrical connection       e.it the manufacture-specific device interface       plug         if or main energy infeed       screw-type theminals       yse energy to support the main set of the state set outpoint (feeder)         if or main energy transmission       via energy bus       via backplane bus         if or supply voltage transmission       via energy bus         if or supply voltage transmission       via backplane bus         via energy bus       via backplane bus         via energy transmission       via energy bus         via energy to voltage transmission       via energy bus         via energy to voltage transmission       via energy bus         via energy to voltage transmission       via energy to state         via energy to voltage transmission       via energy to state         via energy to voltage transmission       via energy to state         via energy to voltage transmission       via energy to state         via energy to voltage transmission       via energy to state	<ul> <li>of the communication interface</li> </ul>	via	backplane bus		
spe of electrical connection for main current circuit screw-type terminals   ype of electrical connection using control module   • 1 for digital input signals using control module   • 2 for digital input signals using control module   • at the main/escruter-specific device interface plug   • or main energy infeed Screw-type terminals   • for organic energy transmission via energy bus   • for supply voltage line-side via backplane bus   • for supply voltage transmission via backplane bus   • for supply voltage at AC at 60 Hz according to CSA and UL rado value 480 V    Paperating voltage at AC at 60 Hz according to CSA and UL rado value   enditional supply voltage transmission other    EMC  Declaration of Conformity  other  Confirmation  Second	<ul> <li>for communication transmission</li> </ul>	via	backplane bus		
type of electrical connection   •1 for digital input signals   using control module   •2 for digital input signals   using control module   •1 the manufacture-specific device interface   plug   •6 or main energy infaed   •1 or main energy infaed   •1 or main energy infaed   •2 for digital input signals   •1 or main energy infaed   •2 for digital energy infaed   •3 or main energy infaed   •4 or main energy infaed   •4 or main energy infaed   •5 or main energy infaed   •6 or main energy infaed   <	onnections/ Terminals				
<ul> <li>1 for digital input signals</li> <li>2 for digital input signals</li> <li>3 for digital input signals</li> <li>4 for main energy infeed</li> <li>5 for main energy infeed</li> <li>6 for main energy infeed</li> <li>6 for supply voltage fleering</li> <li>6 for supply voltage infeeside</li> <li>9 for suppl</li></ul>	type of electrical connection for main current circuit	SCI	ew-type terminals		
<ul> <li>2 for digital input signals</li> <li>using control module</li> <li>stree mutadurer-specific device interface:</li> <li>of main energy infeed</li> <li>of coad-side outgoing feeder</li> <li>of coad-side outgoi</li></ul>	type of electrical connection				
type of electrical connection <ul> <li>et the manufacture-specific device interface</li> <li>for main energy infeed</li> <li>screw-type terminals</li> <li>screw-type terminals</li> <li>via energy bus</li> <li>via energy bus</li> <li>via backplane bus</li> <li< td=""><td><ul> <li>1 for digital input signals</li> </ul></td><td>usi</td><td>ng control module</td><td></td><td></td></li<></ul>	<ul> <li>1 for digital input signals</li> </ul>	usi	ng control module		
• at the manufacturer-specific device interface       plug         • or main energy infeed       screw-kype terminals         • for load-side outgoing feeder       screw-kype terminals         • for supply voltage line-side       via backplane bus         • or supply voltage transmission       terminals	<ul> <li>2 for digital input signals</li> </ul>	usi	ng control module		
<ul> <li>for main energy infed</li> <li>for load-side outgoing feeder</li> <li>for load-side outgoing feeder</li> <li>for supply voltage intensition</li> <li>ia energy bus</li> <li>via energy bus</li> <li>via backplane bus</li> <li>for supply voltage transmission</li> <li>via backplane bus</li> </ul> UCSA ratings Confirmation Confi	type of electrical connection				
<ul> <li>for load-side outgoing feeder</li> <li>for main energy transmission</li> <li>via energy bus</li> <li>via energy bus</li> <li>via energy bus</li> <li>via backplane bus</li> <li>via</li></ul>	<ul> <li>at the manufacturer-specific device interface</li> </ul>	plu	g		
<ul> <li>for main energy transmission</li> <li>via energy bus</li> <li>via backplane bus</li> </ul>	<ul> <li>for main energy infeed</li> </ul>	sci	ew-type terminals		
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• for supply voltage transmission       via backplane bus         UCSA ratings       480 V         operating voltage at Act 80 Hz according to CSA and UL       480 V         Interview       600 V         Prificates/ approvals       600 V         General Product Approval       EMC         Image: Confirmation       Image: Confirmation         Image: Confirmation       Image: Confirmation         Declaration of Conformity       Image: Confirmation         Image: Confirmation       Confirmation         Image: Confir	<ul> <li>for main energy transmission</li> </ul>	via	energy bus		
L/CSA ratings       480 V         apperating voltage at AC at 60 Hz according to CSA and UL       480 V         rated value       480 V         General Product Approvals       EMC         General Product Approvals       EMC         Objects       Confirmation         Declaration of Conformity       other         USES       Confirmation         Stemens law Sector       Confirmation         Virther information       Confirmation         Stemens has decided to exit the Russian market (see here).       Confirmation         Stemens is working on the renewal of the current EAC certificates.       Please contact your load Stemens confordiality of the EAC certification if you intend to import or offer to supply these products to a EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging intros/Industry sitemens confordially of the EAC certification if you intend to import or offer to supply these products to a EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging intros/Industry sitemens confordially of the EAC certification if you intend to import or offer to supply these products to a EAC relevant market (Other than the sanctioned EAEU member states Russia or Belarus).         Information - and Downloadcenter (Catalogs, Brochures,)       https://www.situalou.ou/Industry.sitemens.com/mail/en/en/Catalog/product/mitb_3RK1301-0BE20-0AB4         Cav onling gen	<ul> <li>for supply voltage line-side</li> </ul>	via	backplane bus		
apperating voltage at AC at 60 Hz according to CSA and UL       480 V         arted value       artificates/ approvals         General Product Approval       EMC         Image: Confirmation       Image: Confirmation         Image: Confirmation       Image: Confirm	<ul> <li>for supply voltage transmission</li> </ul>	via	backplane bus		
rated value rificates/ approvals General Product Approval $\underbrace{Confirmation}$ $\underbrace{EMC}$ $\underbrace{Confirmation}$ $\underbrace{Confirmation}$ $Confirmat$	L/CSA ratings				
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