SIEMENS

Data sheet

3RA2110-1JD16-1BB4

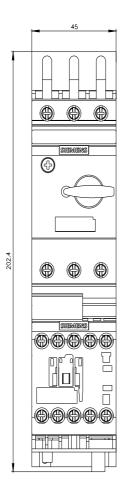


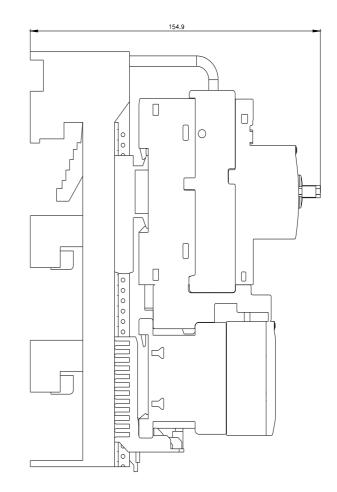
Load feeder fuseless, Direct-on-line starting 400 V AC, Size S00 7.00...10.0 A 24 V DC screw terminal for 60 mm busbar systems Type of coordination 1, Iq = 150 kA 1 NO (contactor)

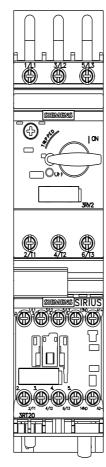
product brand name SIRIUS product designation Direct (on-line) starter design of the product for 60 mm busbars product type designation 3RA21 manufacturer's article number Imanufacturer's article number - of the supplied contactor BR12016-16B41 - of the supplied contactor BR12016-15B41 - of the supplied ink module BR125155510 - of the circuit-breaker S00 size of the circuit-breaker S000 size of the circuit-breaker S000 000 size of the circuit-circuit S000 000					
design of the product for 60 mm busbars product type designation 3RA21 manufacturer's article number 3RT2016-18641 • of the supplied contactor 3RT2016-18641 • of the supplied licruit-breakers 3RV2011-1.1A10 • of the supplied link module 3RA1921-1DA00 General technical data stac of the circuit-breaker size of the circuit-breaker S00 size of the circuit-breaker S00 size of the circuit-breaker S00 of the supplied ubins of the current • at AC in hot operating state per pole • at AC in hot operating state per pole 3.4 W • without load current share typical 4W insulation voltage with degree of pollution 3 at AC rated value 680 V surge voltage resistance rated value 64V degree of protection NEMA rating other shock resistance according to IEC 60088-2-27 6g/ 11 ms mechanical service life (operating cycles) of contactor typical 30 000 00 type of protection NEMA rating other shock resistance according to ATEX directive 2014/34/EU EX II (2) CD certificate of subability according to ATEX directive 2014/34/EU EX II (2) CD certificate of subability according to ATEX directive 2014/34/EU EX II (2) CD Arblent conditions	product brand name	SIRIUS			
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	manufacturer's article number				
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adjustable current response value current of the current- dependent overload release 7 10 A operating voltage 690 V	number of poles for main current circuit	3			
dependent overload release fill operating voltage 690 V	design of the switching contact	electromechanical			
rated value 690 V		7 10 A			
	operating voltage				
• at AC-3 rated value maximum 690 V	rated value	690 V			
	 at AC-3 rated value maximum 	690 V			

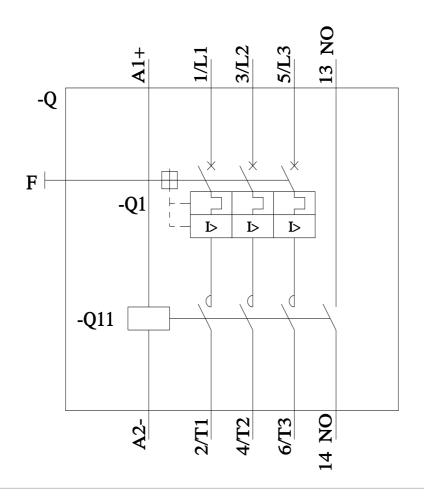
 at AC-3e rated value maximum 	690 V
operating frequency rated value	50 60 Hz
operational current	00 00 112
at AC-3 at 400 V rated value	9 A
at AC-3e at 400 V rated value	9 A
operating power	
• at AC-3	
— at 400 V rated value	4 000 W
• at AC-3e	
— at 400 V rated value	4 000 kW
Control circuit/ Control	
type of voltage of the control supply voltage	DC
control supply voltage at DC	
• rated value	24 V
rated value	24 24 V
holding power of magnet coil at DC	4 W
Auxiliary circuit	
product extension auxiliary switch	Yes
Protective and monitoring functions	
trip class	CLASS 10
design of the overload release	thermal (bimetallic)
response value current of instantaneous short-circuit trip unit	130 A
UL/CSA ratings	
full-load current (FLA) for 3-phase AC motor	
at 480 V rated value	7.6 A
at 600 V rated value	7.6 A
yielded mechanical performance [hp]	1.01
• for single-phase AC motor	
- at 110/120 V rated value	0.33 hp
— at 230 V rated value	1 hp
• for 3-phase AC motor	, internet and the second s
- at 200/208 V rated value	2 hp
- at 220/230 V rated value	3 hp
— at 460/480 V rated value	5 hp
— at 575/600 V rated value	7.5 hp
Short-circuit protection	7.5 HP
product function short circuit protection	Yes
design of the short-circuit trip	magnetic
conditional short-circuit current (lq)	magnetic
at 400 V according to IEC 60947-4-1 rated value	150 000 A
• at 400 v according to IEC 60947-4-1 rated value	
mounting position	vertical
fastening method	for snapping onto 60 mm busbar systems
height	203 mm
width	45 mm
depth	45 mm 155 mm
required spacing	
for grounded parts	
for grounded parts — forwards	20 mm
— backwards	0 mm
— upwards	50 mm
— at the side	20 mm
— downwards	10 mm
for live parts	
• for live parts — forwards	20 mm
— backwards	0 mm
— upwards	50 mm
— upwards — downwards	10 mm
— downwards — at the side	20 mm
Connections/ Terminals	

type of electrical connection					
• for main ourrent circuit					
 for main current circuit 		screw-type terminals			
 for auxiliary and control circuit 		screw-type terminals			
Safety related data					
B10 value with high demand rate accor	rding to SN 31920	1 000 000			
proportion of dangerous failures					
 with high demand rate according 	to SN 31920	73 %			
touch protection on the front accord	ling to IEC 60529	finger-safe, for vertical contact	from the front		
Communication/ Protocol					
protocol is supported					
 PROFINET IO protocol 		No			
 PROFIsafe protocol 		No			
protocol is supported AS-Interface prot	ocol	No			
Certificates/ approvals					
General Product Approval		For use in hazard- ous locations	Declaration of Confor	rmity	
Confirmation) EHC	K ATEX	UK CA	CE EG-Konf.	
Test Certificates	Marine / Shippi	ing			
Special Test Certific- Type Test C ate ates/Test F		BUREAU VERITAS	Lloyd's Register LRS	PRS	
Marine / Shipping		other	Railway	Dangerous Good	
		Confirmation	Vibration and Shock	Transport Information	
	DNV-GL				
Further information Siemens has decided to exit the Rus https://press.siemens.com/global/en/pr	ssian market (see here).				
Siemens has decided to exit the Rus	ssian market (see here). essrelease/siemens-wind-do of the current EAC certifica ce on the status of validity of anctioned EAEU member stat	tes. the EAC certification if you inten	d to import or offer to supp	bly these products to an	
Siemens has decided to exit the Rus https://press.siemens.com/global/en/pr Siemens is working on the renewal of Please contact your local Siemens offic EAC relevant market (other than the sa Information on the packaging https://support.industry.siemens.com/ct Information- and Downloadcenter (C https://www.siemens.com/ic10 Industry Mall (Online ordering systements)	essian market (see here). essrelease/siemens-wind-do of the current EAC certifica ce on the status of validity of anctioned EAEU member stat s/ww/en/view/109813875 catalogs, Brochures,) m)	t tes. the EAC certification if you inten tes Russia or Belarus).	d to import or offer to supp	bly these products to an	
Siemens has decided to exit the Rus https://press.siemens.com/global/en/pr Siemens is working on the renewal of Please contact your local Siemens offic EAC relevant market (other than the sa Information on the packaging https://support.industry.siemens.com/ct Information- and Downloadcenter (C https://www.siemens.com/ic10 Industry Mall (Online ordering systee https://mall.industry.siemens.com/mall/ Cax online generator http://support.automation.siemens.com/	essian market (see here). essrelease/siemens-wind-do of the current EAC certifica ce on the status of validity of anctioned EAEU member stat s/ww/en/view/109813875 catalogs, Brochures,) m) en/en/Catalog/product?mlfb= //WW/CAXorder/default.aspx	tes. the EAC certification if you inten tes Russia or Belarus). =3RA2110-1JD16-1BB4 ?lang=en&mlfb=3RA2110-1JD1		oly these products to an	
Siemens has decided to exit the Rus https://press.siemens.com/global/en/pr Siemens is working on the renewal of Please contact your local Siemens offic EAC relevant market (other than the sa Information on the packaging https://support.industry.siemens.com/c: Information- and Downloadcenter (C https://www.siemens.com/ic10 Industry Mall (Online ordering system https://mall.industry.siemens.com/mall/ Cax online generator http://support.automation.siemens.com/ Service&Support (Manuals, Certifica https://support.industry.siemens.com/c	essian market (see here). essian market (see here). essrelease/siemens-wind-do of the current EAC certifica ce on the status of validity of anctioned EAEU member stat s/ww/en/view/109813875 catalogs, Brochures,) m) en/en/Catalog/product?mlfb= //WW/CAXorder/default.aspx tes, Characteristics, FAQs, s/ww/en/ps/3RA2110-1JD16;	tes. the EAC certification if you inten tes Russia or Belarus). =3RA2110-1JD16-1BB4 ?lang=en&mlfb=3RA2110-1JD1 ,) -1BB4	6 <u>-1BB4</u>	oly these products to an	
Siemens has decided to exit the Rus https://press.siemens.com/global/en/pr Siemens is working on the renewal of Please contact your local Siemens offic EAC relevant market (other than the sa Information on the packaging https://support.industry.siemens.com/cc Information- and Downloadcenter (C https://www.siemens.com/ic10 Industry Mall (Online ordering system https://mall.industry.siemens.com/mall/ Cax online generator http://support.automation.siemens.com Service&Support (Manuals, Certifica	ssian market (see here). essrelease/siemens-wind-do of the current EAC certifica ce on the status of validity of anctioned EAEU member stat s/ww/en/view/109813875 atalogs, Brochures,) m) (www.catalog/product?mlfb= //www.catalog/product?mlfb= //www.catalog/product?mlfb= s/www.en/s/3RA2110-1JD16 0 dimension drawings, 3D r Iddb/cax_de.aspx?mlfb=3RA	tes. the EAC certification if you inten tes Russia or Belarus). =3RA2110-1JD16-1BB4 ?lang=en&mlfb=3RA2110-1JD1 ,) -1BB4 models, device circuit diagram v2110-1JD16-1BB4⟨=en t	6 <u>-1BB4</u>	bly these products to an	









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