SIEMENS

Data sheet

3RA2110-0CD15-1AP0

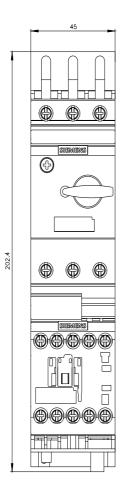


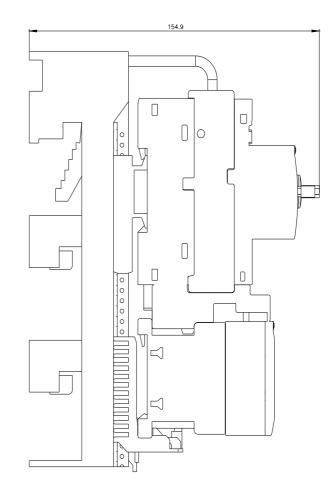
Load feeder fuseless, Direct-on-line starting 400 V AC, Size S00 0.18...0.25 A 230 V AC screw terminal for 60 mm busbar systems (also fulfills type of coordination 1) Type of coordination 2, Iq = 150 kA 1 NO (contactor)

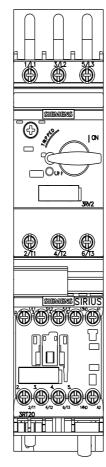
product brand name	SIRIUS			
product designation	Direct (on-line) starter			
design of the product	for 60 mm busbars			
product type designation	3RA21			
manufacturer's article number				
 of the supplied contactor 	<u>3RT2015-1AP01</u>			
 of the supplied circuit-breakers 	<u>3RV2011-0CA10</u>			
 of the supplied busbar adapter 	8US1251-5DS10			
 of the supplied link module 	<u>3RA1921-1DA00</u>			
General technical data				
size of the circuit-breaker	S00			
size of load feeder	S00			
power loss [W] for rated value of the current				
 at AC in hot operating state per pole 	2 W			
 without load current share typical 	4.2 W			
insulation voltage with degree of pollution 3 at AC rated value	690 V			
surge voltage resistance rated value	6 kV			
degree of protection NEMA rating	other			
shock resistance according to IEC 60068-2-27	6g / 11 ms			
mechanical service life (operating cycles) of contactor typical	30 000 000			
type of assignment	2			
type of protection according to ATEX directive 2014/34/EU	Ex II (2) GD			
certificate of suitability according to ATEX directive 2014/34/EU	DMT 02 ATEX F 001			
reference code according to IEC 81346-2:2019	Q			
Substance Prohibitance (Date)	10/01/2009			
SVHC substance name	Blei - 7439-92-1			
Ambient conditions				
ambient temperature				
during operation	-20 +60 °C			
during storage	-50 +80 °C			
during transport	-50 +80 °C			
temperature compensation	-20 +60 °C			
relative humidity during operation	10 95 %			
Main circuit				
number of poles for main current circuit	3			
design of the switching contact	electromechanical			
adjustable current response value current of the current- dependent overload release	0.18 0.25 A			
operating voltage				
rated value	690 V			

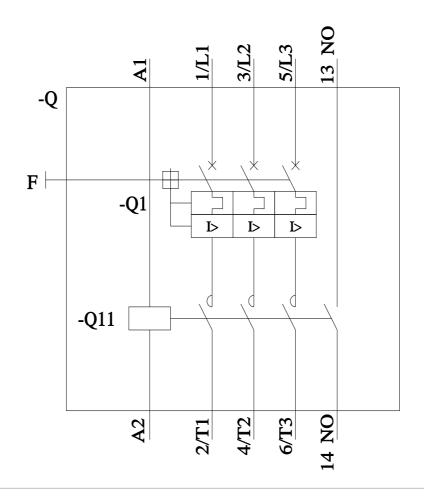
	2001/				
at AC-3 rated value maximum	690 V				
at AC-3e rated value maximum	690 V				
operating frequency rated value	50 60 Hz				
operational current					
• at AC-3 at 400 V rated value	0.25 A				
• at AC-3e at 400 V rated value	0.25 A				
operating power					
• at AC-3					
— at 400 V rated value	60 W				
• at AC-3e					
— at 400 V rated value	60 kW				
Control circuit/ Control					
type of voltage of the control supply voltage	AC				
control supply voltage at AC					
• at 50 Hz rated value	230 V				
• at 50 Hz rated value	230 230 V				
• at 60 Hz rated value	230 V				
• at 60 Hz rated value	230 230 V				
apparent holding power of magnet coil at AC	4.2 VA				
• at 50 Hz	4.2 VA				
• at 60 Hz	3.3 VA				
inductive power factor with the holding power of the coil	0.25				
• at 50 Hz	0.25				
• at 60 Hz	0.25				
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	3.3 A				
UL/CSA ratings					
UL/CSA ratings full-load current (FLA) for 3-phase AC motor					
UL/CSA ratings full-load current (FLA) for 3-phase AC motor • at 480 V rated value	0.25 A				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value	0.25 A				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value	0.25 A 0.25 A				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection	0.25 A				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection	0.25 A Yes				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip	0.25 A				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (Iq)	0.25 A Yes magnetic				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value	0.25 A Yes				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions	0.25 A Yes magnetic 150 000 A				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position	0.25 A Yes magnetic 150 000 A vertical				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — backwards	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — upwards	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — upwards — at the side	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — upwards — at the side — downwards	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — upwards — at the side — downwards • for live parts	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm 0 mm 10 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — at the side — downwards • for live parts — forwards	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm 10 mm 20 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — upwards — at the side — downwards • for live parts	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm 0 mm 10 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — at the side — downwards • for live parts — forwards	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm 10 mm 20 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection product function short circuit protection design of the short-circuit trip conditional short-circuit current (lq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — at the side — downwards • for live parts — forwards — backwards — backwards	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm 0 mm 20 mm 0 mm 20 mm 0 mm 0 mm 20 mm 0 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection design of the short-circuit protection design of the short-circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — backwards — upwards — at the side — downwards • for live parts — forwards — upwards — at the side — upwards — at the side — upwards — downwards — upwards — at the side — upwards — at the side	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm 10 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection design of the short-circuit protection design of the short-circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — upwards — at the side — downwards • for live parts — forwards — upwards — downwards — downwards — upwards — downwards — downwards — upwards — upwards — upwards — downwards	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm 10 mm 50 mm 10 mm 50 mm 10 mm				
full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value Short-circuit protection design of the short-circuit protection design of the short-circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method height width depth required spacing • for grounded parts — forwards — backwards — upwards — at the side — downwards • for live parts — forwards — upwards — at the side — upwards — at the side — upwards — downwards — upwards — at the side — upwards — at the side	0.25 A Yes magnetic 150 000 A vertical for snapping onto 60 mm busbar systems 203 mm 45 mm 155 mm 20 mm 0 mm 50 mm 20 mm 10 mm 50 mm 10 mm 50 mm 10 mm				

is auxiliary and control circuit secaw-type terminals distributed data distributed data distributed within gl demand rate according to SN 31920 vish high demand rate according to SN 31920 Protocit Is supported enclose and the according to SN 31920 protocol is supported enclose and the according to SN 31920 denaral Product Approval General Product Approval Confirmation Day Lett Cenfine: are vish bipping Day Lett Cenfine: are vish bipping Day Lett Cenfine: are vish bipping Distribute Distribute distribute	 for main current circuit 		corow	tuno torminalo			
Shifely related dual 100 000 E10 value with high demand rate according to SN 31920 100 000 Proportion of degresus failures 73 % • with high demand rate according to IEC 6822 finger-safe, for vertical contact from the front Communication/ Protocol No ProClease protocol No • PROFlesse protocol No • PROFlesse protocol No protocol is supported For use in hazard- ous tocations Declaration of Conformity Confinuation Image: Safe protocol No protocol is supported AS-Interface protocol No Confinuation Image: Safe protocol No Confinuation Image: Safe protocol No Type Trait Certificates Marine / Shipping Image: Safe protocol Type Trait Certificates Marine / Shipping Image: Safe protocol Image: Safe protocol Special Trait Certificate Image: Safe protocol Image: Safe protocol Special Trait Certificate Image: Safe protocol Image: Safe protocol Special Trait Certificate Image: Safe protocol Image: Safe protocol Special Trait Certificate Image: Safe protocol </td <td></td> <td></td> <td></td> <td colspan="3">screw-type terminals</td>				screw-type terminals			
B10 value with high demand rate according to SN 31920 1 000 000 proportion of dangerous failures 73 % with high demand rate according to SN 31920 73 % touch protection on the front according to SN 31920 73 % proportion of dangerous failures 73 % communication/Protocol No PROCINET I/O protocol No Protocol is supported Approval No Confirmation No Confirmation No Confirmation No Confirmation No Confirmation No Test Certificates Marine / Shipping Type Test Certific Second Sign A Second <tr< td=""><td>,</td><td></td><td>SCIEW-</td><td colspan="4">screw-type terminals</td></tr<>	,		SCIEW-	screw-type terminals			
Proportion of dangerous failures 73 % • with high demand rate according to SN 31920 73 % touch protection on the front according to SEC 69520 Ingre-safe, for vertical contact from the front Protocol is supported • PROFINET IO protocol No • PROFINET IO protocol No • Ordination Image rate of the same rate of the sam	•	CN 21020	1 000 (200			
• with high demand rate according to SN 31920 73 % touch protection on the font according to IEC 60523 finger-safe, for vertical contact from the front Optimumication Protocol No • PROFINET TO protocol No • Continuation No • PROFINET TO protocol No • Continuation No • Continuation Image: Safe Safe Safe Safe Safe Safe Safe Safe	<u>_</u>) SIN 31920	1 000 (000			
tunck protection on the front according to IEC 60523 Inger-safe, for vertical contact from the front communication/ Protocol No protocol is supported No		24020	70.0/				
Communication/Protocol protocol is supported PROFInatio protocol PROFINATIO protocol Protocol is supported AS-Interface protocol Confirmation Test Certificates Marine / Shipping Type Test Certific atsel Test Certific atse Open Test Certific atsel Test Certific atsel Test Record Special Record							
protocol is supported No • PROFINET IO protocol No • PROFINET IO protocol No protocol is supported AS-Interface protocol No General Product Approval For use in hazard- ous locations Declaration of Conformity General Product Approval Efficient State Product Approval Declaration of Conformity Confirmation Efficient State Product Approval Efficient State Product Approval Efficient State Product Approval Test Confirmation Efficient State Product Approval Efficient State Product Approval State Product Approval			tinger-s	finger-safe, for vertical contact from the front			
			_	_		_	
• PROFIsate protocolNoprotocol is supported AS-Interface protocolNoCondimationDeclaration of ConformityCondimationDeclaration of ConformityCondimation							
protocol is supported AS-Interface protocol No Ceneral Product Approval For use in hazard- ous locations Declaration of Conformity Confirmation Image: Confirmation Image: Confirmation Image: Confirmation Test Certificates Marine / Shipping Image: Confirmation Image: Confirmation Image: Confirmation Type: Test Certificates Marine / Shipping Image: Confirmation	•						
For use in hazard- ous locations Declaration of Conformity Confinmation Confirmation Declaration of Conformity Confirmation Confirmation Confirmation Confirmation Confirmation Confirmation Confirmation Type Test Certific- ates Special Test Certific- ate Confirmation Confirmation Confirmation Confirmation Confirmation Marine / Shipping Confirmation Vibration and Shock Marine / Shipping Confirmation Vibration and Shock Confirmation Vibration and Shock Vibration and Shock Confirmation Vibration and Shock Confirmation Vibration and Shock Confirmation Vibration and Shock Confirmation Vibration and Shock Confirmation Vibration and Shock Confirmation Vibration and Shock Confirmation Vibration and Shock Confirmation	•						
General Product Approval For use in hazard- ous locations Declaration of Conformity Confirmation Image: Confirmation			No				
Confirmation Image: Confirmation	Certificates/ approvals		_				
ut ATEX Event. Test Certificates Marine / Shipping Type Test Certific alse Test Report Special Test Certific alse Test Certificates Marine / Shipping Marine / Shipping other Railway Image: Test Certification Test Certification Marine / Shipping other Railway Image: Test Certification Image: Test Certification Test Certification Marine / Shipping other Railway Image: Test Certification Image: Test Certification Confirmation Vibration and Shock Vibration and Shock	General Product Approval				Declaration of Conform	nity	
Type Test Certific: ates/Test ReportSpecial Test Certific: ateImage: Test Certific: usImage: Test Certific: 		EAC		KEX ATEX	UK CA	CE EG-Konf.	
ates/Test Report ate Image: Test Report	Test Certificates	Marine / Shipp	oing				
Image: Note: Note		ABS		BUREAU VERITAS	Lloyds Kegister urs	PRS	
Without Stream Without Stream Eventee information Semens has decided to exit the Russian market (see here). https://press.siemens.com/lobbal/en/pressrelease/siemens-wind-down-russian-business Slemens has decided to exit the Russian market (see here). https://press.siemens.com/lobbal/en/pressrelease/siemens-wind-down-russian-business Slemens 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 EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/loi Industry Mall (Online ordering system) https://mall.industry.siemens.com/wil/en/en/Catalog/product?mlfb=3RA2110-0CD15-1APO Cax online generator https://support.industry.siemens.com/bild/bicax.characteristics, FAQs,) Intbs://support.industry.siemens.com/bild/bicax.ge.aspx?mlfb=3RA2110-0CD15-1APO Service&Support (Manuals, Certificates, Characteristics, FAQs,) Intbs://www.autonation.siemens.com/bild/bicax.ge.aspx?mlfb=3RA2110-0CD15-1APO Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.autonation.siemens.com/bild/bicax.ge.aspx?mlfb=3RA2110-0CD15-1APOABilang=en Characteristic: Tripp	Marine / Shipping			other	Railway		
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 EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). 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=3RA2110-0CD15-1AP0 Cax online generator http://support.industry.siemens.com//WW/CAXorder/default.aspx?lang=en&mlfb=3RA2110-0CD15-1AP0 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bildb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP0⟨=en Characteristic: Tripping characteristics, I*t, Let-through current http://support.industry.siemens.com/bildb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP0⟨=en Characteristic: Cripping characteristics, I*t, Let-through current http://www.automation.siemens.com/bildb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP0⟨=en Further characteristics (e.g. electrical endurance, switching frequency)		DNV-GL		<u>Confirmation</u>	Vibration and Shock		
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 EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). 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/Catalog/product?mlfb=3RA2110-0CD15-1AP0 Cax online generator http://support.industry.siemens.com//CAXorder/default.aspx?lang=en&mlfb=3RA2110-0CD15-1AP0 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/ic3/ww/en/ps/3RA2110-0CD15-1AP0 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bildb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP08 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bildb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP08 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bildb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP08 Characteristic: Tripping characteristics, I ² , Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP08/char Further characteristics (e.g. electrical endurance, switching frequency)	urther information						
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 EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). 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=3RA2110-0CD15-1AP0 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2110-0CD15-1AP0 Service&Support (Manuals, Certificates, Characteristics, FAQs,) http://support.industry.siemens.com/ww/en/ps/3RA2110-0CD15-1AP0 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bilddb/cax_de.aspx?l10-0CD15-1AP00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://support.industry.siemens.com/bilddb/cax_de.aspx?l10-0CD15-1AP00 Further characteristics (e.g. electrical endurance, switching frequency)							
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=3RA2110-0CD15-1AP0 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2110-0CD15-1AP0 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP0⟨=en Characteristic: Tripping characteristics, I²t, Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0/char Further characteristics (e.g. electrical endurance, switching frequency)	Siemens is working on the renewal of the Please contact your local Siemens office on t EAC relevant market (other than the sanction Information on the packaging	current EAC certificates the status of validity of ed EAEU member states the states where the term of term	ates. the EAC	certification if you intend	t to import or offer to supply	y these products to an	
Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RA2110-0CD15-1AP0 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2110-0CD15-1AP0 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP0⟨=en Characteristic: Tripping characteristics, I²t, Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0/char Further characteristics (e.g. electrical endurance, switching frequency)	Information- and Downloadcenter (Catalog						
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2110-0CD15-1AP0 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP0⟨=en Characteristic: Tripping characteristics, I ² t, Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0/char Further characteristics (e.g. electrical endurance, switching frequency)	Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/	Catalog/product?mlfb-	<u>=3RA211</u>	0-0CD15-1AP0			
https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP0⟨=en Characteristic: Tripping characteristics, I ² t, Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0/char Further characteristics (e.g. electrical endurance, switching frequency)	http://support.automation.siemens.com/WW/C			1&mlfb=3RA2110-0CD1	5-1AP0		
http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RA2110-0CD15-1AP0⟨=en Characteristic: Tripping characteristics, I ² t, Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RA2110-0CD15-1AP0/char Further characteristics (e.g. electrical endurance, switching frequency)	https://support.industry.siemens.com/cs/ww/e	n/ps/3RA2110-0CD15	<u>5-1AP0</u>				
Further characteristics (e.g. electrical endurance, switching frequency)	http://www.automation.siemens.com/bilddb/ca Characteristic: Tripping characteristics, I ²	ax_de.aspx?mlfb=3RA , Let-through curren	<u>A2110-0C</u> nt	D15-1AP0⟨=en	s, EPLAN macros,)		
http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RA2110-0CD15-1AP0&objecttype=14&gridview=view1	Further characteristics (e.g. electrical end	urance, switching fre	equency)		<u>kobjecttyp</u> e=14&aridview=v	<u>riew1</u>	









last modified:

8/7/2023 🖸

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Siemens: 3RA21100CD151AP0