



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2500004

AC Contactors

Type designation:

CJX2s-*

Certificate holder:

DELIXI ELECTRIC LTD
Delixi High Tech Industrial Park, Liushi Town, Yueqing City,
Zhejiang Province, 325604, China

**The product complies with
the standard(s):**

EN IEC 60947-4-1:2019

Date of expiry:

03 January, 2030

EU Directive information:

The product listed has been evaluated by a Third-Party Body and deemed to meet the listed standard(s). This Certificate can be used in support of a claim in meeting relevant EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Additional information in Appendix

Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

Date: 03 January, 2025

Anneli Averland Johansson

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APPENDIX:

Reference No. SE-S-2500004

Technical Data:

Type designation	CJX2s-120						
Category	AC-1	AC-3			AC-4		
Rated operational voltage Ue (V)	1000	220/230	380/400	660/690	220/230	380/400	660/690
Rated operational current Ie (A)	200	120	120	86	54	54	48
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark							

Product information Ith=200A, Ui=1000V, Uimp=8kV, Ir=5kA/690V, Iq=50kA/400V
Us(AC)=110, 127, 220/230, 380/400V; 50/60Hz
Us(DC)=24, 110, 127, 220/230, 380/400V

Test report 2410B0464SHA-001

Type designation	CJX2s-160						
Category	AC-1	AC-3			AC-4		
Rated operational voltage Ue (V)	1000	220/230	380/400	660/690	220/230	380/400	660/690
Rated operational current Ie (A)	200	160	160	107	68	68	57
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark							

Product information Ith=200A, Ui=1000V, Uimp=8kV, Ir=10kA/400V, Ir=5kA/690V,
Iq=50kA/400V
Us(AC)=110, 127, 220/230, 380/400V; 50/60Hz
Us(DC)=24, 110, 127, 220/230, 380/400V

Test report 2410B0464SHA-001

Intertek

APPENDIX:

Reference No. SE-S-2500004

Technical Data:

Type designation	CJX2s-185						
Category	AC-1	AC-3			AC-4		
Rated operational voltage Ue (V)	1000	220/230	380/400	660/690	220/230	380/400	660/690
Rated operational current Ie (A)	275	185	185	107	81	81	65
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark	DELIXI ELECTRIC						

Product information
Ith=275A, Ui=1000V, Uimp=8kV, Ir=10kA/400V, Ir=5kA/690V,
Iq=50kA/400V
Us(AC)=110, 127, 220/230, 380/400V; 50/60Hz
Us(DC)=24, 110, 127, 220/230, 380/400V
Test report
2410B0464SHA-001

Type designation	CJX2s-225						
Category	AC-1	AC-3			AC-4		
Rated operational voltage Ue (V)	1000	220/230	380/400	660/690	220/230	380/400	660/690
Rated operational current Ie (A)	275	225	225	118	96	96	85
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark	DELIXI ELECTRIC						

Product information
Ith=275A, Ui=1000V, Uimp=8kV, Ir=10kA/400V, Ir=5kA/690V,
Iq=50kA/400V
Us(AC)=110, 127, 220/230, 380/400V; 50/60Hz
Us(DC)=24, 110, 127, 220/230, 380/400V
Test report
2410B0464SHA-001

Intertek

APPENDIX:

Reference No. SE-S-2500004

Technical Data:

Type designation	CJX2s-265						
Category	AC-1	AC-3			AC-4		
Rated operational voltage Ue (V)	1000	220/230	380/400	660/690	220/230	380/400	660/690
Rated operational current Ie (A)	315	265	265	170	117	117	105
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark							

Product information Ith=315A, Ui=1000V, Uimp=8kV, Ir=10kA/690V, Iq=50kA/400V
Us(AC)=110, 127, 220/230, 380/400V; 50/60Hz
Us(DC)=24, 110, 127, 220/230, 380/400V
Test report 2410B0464SHA-002

Type designation	CJX2s-330						
Category	AC-1	AC-3			AC-4		
Rated operational voltage Ue (V)	1000	220/230	380/400	660/690	220/230	380/400	660/690
Rated operational current Ie (A)	380	330	330	225	125	125	115
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark							

Product information Ith=380A, Ui=1000V, Uimp=8kV, Ir=18kA/400V, Ir=10kA/690V,
Iq=50kA/400V
Us(AC)=110, 127, 220/230, 380/400V; 50/60Hz
Us(DC)=24, 110, 127, 220/230, 380/400V
Test report 2410B0464SHA-002

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APPENDIX:

Reference No. SE-S-2500004

Technical Data:

Type designation	CJX2s-400						
Category	AC-1	AC-3			AC-4		
Rated operational voltage	1000	220/230	380/400	660/690	220/230	380/400	660/690
Ue (V)							
Rated operational current	450	400	400	303	150	150	135
Ie (A)							
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark							

Product information Ith=450A, Ui=1000V, Uimp=8kV, Ir=18kA/400V, Ir=10kA/690V, Iq=50kA/400V
Us(AC)=110, 127, 220/230, 380/400V; 50/60Hz
Us(DC)=24, 110, 127, 220/230, 380/400V

Test report 2410B0464SHA-002

Type designation	CJX2s-500						
Category	AC-1	AC-3			AC-4		
Rated operational voltage	1000	220/230	380/400	660/690	220/230	380/400	660/690
Ue (V)							
Rated operational current	630	500	500	353	175	175	150
Ie (A)							
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark							

Product information 3P, Ith=630A, Ui=1000V, Uimp=8kV, Ir=18kA/690V, Iq=50kA/400V
Us(AC/DC)=110, 127, 220, 220/230, 380, 380/400V; (AC: 50/60Hz)

Test report 2410B0464SHA-003

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APPENDIX:

Reference No. SE-S-2500004

Technical Data:

Type designation	CJX2s-630						
Category	AC-1	AC-3			AC-4		
Rated operational voltage U_e (V)	1000	220/230	380/400	660/690	220/230	380/400	660/690
Rated operational current I_e (A)	700	630	630	400	225	225	200
Rated frequency (Hz)	50/60						
IP-class	00						
Poles No.	3P						
Trademark							
Product information	Ith=700A, U_i =1000V, U_{imp} =8kV, I_r =18kA/690V, I_q =50kA/400V U_s (AC/DC)=110, 127, 220, 220/230, 380, 380/400V; (AC: 50/60Hz)						
Test report	2410B0464SHA-003						

Explanation of type designation CJX2s-*:

The symbol * denotes the rated operational current I_e at 380/400V of AC-3 category: 120 for 120A, 160 for 160A, 185 for 185A, 225 for 225A, 265 for 265A, 330 for 330A, 400 for 400A, 500 for 500A, 630 for 630A.

Manufacturing Sites:

DELIXI ELECTRIC LTD
Delixi High Tech Industrial Park, Liushi Town, Yueqing City, Zhejiang Province, 325604, China

The instructions for use shall be written in a language acceptable according to the nation regulation in the country where the product is to be used.

This certificate replaces previously issued certificate ref. No. SE-S-2300790 dated 20 July 2023 for the same model. A new certificate has been issued on account of adding frame sizes of 500A and 630A and adding explanation of type designation.

Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:



Anneli Averland Johansson

Date: 03 January, 2025