Certificate Number UL-CA-L164353-445-60201991-1

Report Reference E164353-19910206

Date 18-Nov-2022

Issued to: Schneider Electric Industries S A, DBA Telemecanique

8001 Knightdale Blvd Knightdale, NC 27545

United States

This is to certify that representative samples of

NKCR7 - Auxiliary Devices Certified for Canada See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 NO 60947-5-1 low-voltage switchgear and

controlgear – part 5-1: control circuit devices and switching

elements - electromechanical control circuit devices

Additional Information: See the UL Online Certifications Directory at

https://ig.ulprospector.com for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Deborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-CA-L164353-445-60201991-1

Report Reference E164353-19910206

Date 18-Nov-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
DPEAN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	I. VII. VII. VII. VII. VI
may be followed by S (for LADN22 only)	LVALVALVALVA
LA1-DC, followed by 22, may be followed by 6 or 3	Auxilary Device Open type
LA1-DN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	JI)(UI)(UI)(UI)(UI)(UI)(I
may be followed by S (for LADN22 only)	シーシーシーシー
LA8DN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	I. Y II. Y II. Y II. Y II. Y I
may be followed by S (for LADN22 only)	LVALVALVALVALVA
LAD-8N, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	
LAD-C, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	I. VII. VII. VII. VII. V
LAD-N, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	\times \times \times \times \times
may be followed by S (for LADN22 only)	

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Deborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-US-L164353-145-60201991-1

Report Reference E164353-19910206

Date 18-Nov-2022

Issued to: Schneider Electric Industries S A, DBA Telemecanique

8001 Knightdale Blvd Knightdale, NC 27545

United States

This is to certify that representative samples of

NKCR - Auxiliary Devices

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60947-5-1 low-voltage switchgear and controlgear -

part 5-1: control circuit devices and switching elements -

electromechanical control circuit devices

Additional Information: See the UL Online Certifications Directory at

https://iq.ulprospector.com for additional information

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Look for the UL Certification Mark on the product.

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Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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Certificate Number UL-US-L164353-145-60201991-1

Report Reference E164353-19910206

Date 18-Nov-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
DPEAN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or 40, may be followed by 6 or 3, may be followed by 5040, may be followed by S (for LADN22 only)	Auxilary Device Open type
LA1-DC, followed by 22, may be followed by 6 or 3	Auxilary Device Open type
LA1-DC22	Auxiliary switch units, open type
LA1-DC223	Auxiliary switch units, open type
LA1-DC226	Auxiliary switch units, open type
LA1-DN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or 40, may be followed by 6 or 3, may be followed by 5040, may be followed by S (for LADN22 only)	Auxilary Device Open type
LA8DN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or 40, may be followed by 6 or 3, may be followed by 5040, may be followed by S (for LADN22 only)	Auxilary Device Open type
LAD-8N, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or 40, may be followed by 6 or 3, may be followed by 5040, may be followed by S (for LADN22 only)	Auxilary Device Open type
LAD-C, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or 40, may be followed by 6 or 3, may be followed by 5040, may be followed by S (for LADN22 only)	Auxilary Device Open type
LAD-C22	Auxiliary switch units, open type
LAD-C223	Auxiliary switch units, open type
LAD-C226	Auxiliary switch units, open type
LAD-N, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or 40, may be followed by 6 or 3, may be followed by 5040, may be followed by S (for LADN22 only)	Auxilary Device Open type

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Deborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-CA-L164353-34511-60201991-3

Report Reference E164353-19910206

> Date 18-Nov-2022

Schneider Electric Industries S A, DBA Telemecanique Issued to:

8001 Knightdale Blvd Knightdale, NC 27545

United States

This is to certify that representative samples of NKCR7 - Auxiliary Devices Certified for Canada See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the

Standard(s) indicated on this Certificate.

CSA C22.2 NO. 60947-5-1-14, 1st Ed., Issue Date: 2014-Standard(s) for Safety:

03-01, CSA C22.2 NO. 60947-1-13, 2nd Ed., Issue Date:

2013-07-31

Additional Information: See the UL Online Certifications Directory at

https://ig.ulprospector.com for additional information

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Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Deborah Jennings-Conner, VP Regulatory Services

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Certificate Number UL-CA-L164353-34511-60201991-3

Report Reference E164353-19910206

Date 18-Nov-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
DPEAN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	$L\Lambda^{\alpha}L\Lambda^{\alpha}L\Lambda^{\alpha}L\Lambda^{\alpha}L$
LA1-DC, followed by 22, may be followed by 6 or 3	Auxilary Device Open type
LA1-DC22	Auxiliary switch units, open type
LA1-DC223	Auxiliary switch units, open type
LA1-DC226	Auxiliary switch units, open type
LA1-DN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	. VIII. VIII. VIII. VIII.
may be followed by S (for LADN22 only)	LV ALV ALV ALVAL
LA8DN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	
LAD-8N, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	. VII. VII. VII. VII.
LAD-C, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	
LAD-C22	Auxiliary switch units, open type
LAD-C223	Auxiliary switch units, open type
LAD-C226	Auxiliary switch units, open type
LAD-N, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	< $ imes$ $ imes$ $ imes$ $ imes$ $ imes$ $ imes$
LADN, followed by 11, 20, 22, 31 or 40, followed by R	Auxiliary Devices

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Deborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-US-L164353-14511-60201991-4

Report Reference E164353-19910206

Date 18-Nov-2022

Issued to: Schneider Electric Industries S A, DBA Telemecanique

8001 Knightdale Blvd Knightdale, NC 27545

United States

This is to certify that NK representative samples of

NKCR - Auxiliary Devices

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60947-1, 5th Ed., Issue Date: 2013-07-31, Revision

Date: 2019-05-06, UL 60947-5-1, 3rd Ed., Issue Date:

2014-03-28

Additional Information: See the UL Online Certifications Directory at

https://ig.ulprospector.com for additional information

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Look for the UL Certification Mark on the product.

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Certificate Number UL-US-L164353-14511-60201991-4

Report Reference E164353-19910206

Date 18-Nov-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
DPEAN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	. VII. VII. VII. VII. VI
may be followed by S (for LADN22 only)	<u>LVATVATVATVATV</u>
LA1-DC, followed by 22, may be followed by 6 or 3	Auxilary Device Open type
LA1-DC22	Auxiliary switch units, open type
LA1-DC223	Auxiliary switch units, open type
LA1-DC226	Auxiliary switch units, open type
LA1-DN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	. VII. VII. VII. VII. VI
may be followed by S (for LADN22 only)	LV ALV ALV ALV ALV.
LA8DN, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	\\(\(\overline\)\(
may be followed by S (for LADN22 only)	<u> </u>
LAD-8N, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	<u>. VII. VII. VII. VII. VI</u>
LAD-C, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	$(\times \times \times \times)$
may be followed by S (for LADN22 only)	
LAD-C22	Auxiliary switch units, open type
LAD-C223	Auxiliary switch units, open type
LAD-C226	Auxiliary switch units, open type
LAD-N, followed by 01, 02, 04, 10, 11, 13, 20, 22, 31 or	Auxilary Device Open type
40, may be followed by 6 or 3, may be followed by 5040,	
may be followed by S (for LADN22 only)	$(\times \times \times \times \times)$
LADN, followed by 11, 20, 22, 31 or 40, followed by R	Auxiliary Devices

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Deborah Jennings-Conner, VP Regulatory Services

