

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-L164353-14547-21010002-1  
**Report Reference** E164353-20001012  
**Date** 2-Feb-2021

**Issued to:** Schneider Electric Industries S A, DBA Telemecanique  
8001 Knightdale Blvd Knightdale, NC  
United States 27545

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

Have been investigated 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 60947-4-1, 3rd Ed., Issue Date: 2014-04-04, Revision Date: 2017-10-17

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure 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.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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<b>Model</b>	<b>Category Description</b>
9065SAD75	Adapters
DPER, Cat. No. DPER followed by two digit numbers, may be followed by one digit number.	Auxiliary Devices
LAD7B10, may be followed by S183 and wiring kits Cat. No. LAD7C1 and LAD7C2	Adapter
LAD7B106	Thermal overload relays, adapters
LAD7B106 may be followed by S183(#)	Thermal overload relays, adapters
LAD7B205, may be followed by S183 and NEMA adapter 9065SAD75, and wiring kits Cat. No. LAD7C1 and LAD7C2	Adapters
LAD7C1(#)	Thermal overload relays, wiring kits
LAD7C2(#)	Thermal overload relays, wiring kits
LR3D, followed by two digit numbers may be followed by one digit number, may be followed by S183	Open type, Thermal overload relays with ambient compensation
LR3D followed by two digit numbers, followed by L, may be followed by one digit number, may be followed by S183	Thermal overload relays
LRD	Open type, Thermal overload relays with ambient compensation
LRD followed by two digit numbers, followed by L, may be followed by one digit number, may be followed by S183	Thermal overload relays



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# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-L164353-34547-21010002-1  
**Report Reference** E164353-20001012  
**Date** 2-Feb-2021

**Issued to:** Schneider Electric Industries S A, DBA Telemecanique  
8001 Knightdale Blvd Knightdale, NC  
United States 27545

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

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** CSA C22.2 NO. 60947-1-13, 2nd Ed., Issue Date: 2013-07-31, CSA C22.2 NO. 60947-4-1-14, 2nd Ed., Issue Date: 2014-04-04

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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<b>Model</b>	<b>Category Description</b>
9065SAD75	Adapters
DPER, Cat. No. DPER followed by two digit numbers, may be followed by one digit number.	Auxiliary Devices
LAD7B10, may be followed by S183 and wiring kits Cat. No. LAD7C1 and LAD7C2	Adapter
LAD7B106 may be followed by S183(#)	Thermal overload relays, adapters
LAD7B205, may be followed by S183 and NEMA adapter 9065SAD75, and wiring kits Cat. No. LAD7C1 and LAD7C2	Adapters
LAD7C1(#)	Thermal overload relays, wiring kits
LAD7C2(#)	Thermal overload relays, wiring kits
LR3D, followed by two digit numbers may be followed by one digit number, may be followed by S183	Open type, Thermal overload relays with ambient compensation
LR3D followed by two digit numbers, followed by L, may be followed by one digit number, may be followed by S183	Thermal overload relays
LRD	Open type, Thermal overload relays with ambient compensation
LRD followed by two digit numbers, followed by L, may be followed by one digit number, may be followed by S183	Thermal overload relays



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