Certificate Number Report Reference Date	UL-CA-2118430-0 E84625-19971202 4-Feb-2023
Issued to:	Schneider Electric USA, Inc. Schneider Electric NA Labs Cedar Rapids 3700 6th St SW Cedar Rapids, IA 52404 United States
This is to certify that representative samples of	DIHS7 - Circuit-breaker Accessories 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. 5 - Molded-Case Circuit Breakers, Molded- Case Switches, and Circuit-Breaker Enclosures
Additional Information:	See the UL Online Certifications Directory at https://iq.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.

Debrah Jenning - Corner Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, pleas contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

Certificate Number Report Reference Date UL-CA-2118430-0 E84625-19971202 4-Feb-2023

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
QBPA	Field or factory installed locking devices
QBPAF	Field or factory installed locking devices
QBPAFLH	Field or factory installed locking devices
QBPALH	Field or factory installed locking devices

Oebrah Jennings-Coine Deborah Jennings-Conner, VP Regulatory Services

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Certificate Number Report Reference Date UL-US-2122502-3 E84625-19971202 4-Feb-2023

Schneider Electric USA, Inc. Issued to: Schneider Electric NA Labs Cedar Rapids 3700 6th St SW Cedar Rapids, IA 52404 **United States**

This is to certify that representative samples of

DIHS - Circuit-breaker Accessories See Addendum Page for Product Designation(s).

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

UL 489, 13th Ed., Issue Date: 2016-10-24, Revision Date: Standard(s) for Safety: 2019-4-22

Additional Information: See the UL Online Certifications Directory at https://ig.ulprospector.com for additional information

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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
AHPALI	Field or factory installed locking devices
EDPA	Field or factory installed locking devices
EDPAF	Field or factory installed locking devices
GFI2PA	Field or factory installed locking devices
HOM1HT	Handle ties
HOM1PA	Field or factory installed locking devices
HOM2PAHA	Field or factory installed locking devices
HOM2PALA	Field or factory installed locking devices
HOMELEC1PA	Field or factory installed locking devices
HOMELEC2PALA	Field or factory installed locking devices
HOMQPA	Field or factory installed locking devices
HPAFD	Field or factory installed locking devices
HPAFK	Field or factory installed locking devices
HPAFKF	Field or factory installed locking devices
HPALM	Field or factory installed locking devices
HPANA	Field or factory installed locking devices
HPAXLM	Field or factory installed locking devices
MPRPAF	Field or factory installed locking devices
NFPAF	Field or factory installed locking devices
NJPAF	Field or factory installed locking devices
PAPAF	Field or factory installed locking devices
Q01HPL	Field or factory installed locking devices
Q01PA	Field or factory installed locking devices
Q01PL	Field or factory installed locking devices
QBMIK	Field installed mechanical interlock devices
QBPA	Field or factory installed locking devices
QBPAF	Field or factory installed locking devices
QBPAFLH	Field or factory installed locking devices
QBPALH	Field or factory installed locking devices
Q01HT	Handle ties
Q01PAD	Field or factory installed locking devices
Q01PAF	Field or factory installed locking devices
QO2DTI	Molded Case Circuit Breaker Accs. and
	Adapters
QO2PAF	Field or factory installed locking devices
QOADV1PAF	Molded Case Circuit Breaker Accs. and Adapters
QOASPA	Field or factory installed locking devices
QOGFI1PAF	Field or factory installed locking devices

Albrah Jennings-Corne-Deborah Jennings-Conner, VP Regulatory Services

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QOGFI2PAF	Molded Case Circuit Breaker Accs. and Adapters
QOHPL	Molded Case Circuit Breaker Accs. and Adapters
QOHT2	Field installed handle ties
QOHT3	Field installed handle ties
QOM1PA	Molded Case Circuit Breaker Accs. and Adapters
QOM2PA	Field or factory installed locking devices
QOTHPA	Field or factory installed locking devices
QOU1PA	Molded Case Circuit Breaker Accs. and Adapters
QOU1PAFLA	Molded Case Circuit Breaker Accs. and Adapters
QOU1PL	Field or factory installed locking devices
QOU2DTILA	Field installed mechanical interlock devices
QOU2PAFLA	Field or factory installed locking devices
S32631	Field or factory installed locking devices
S33996	Field or factory installed locking devices
S44936	Field or factory installed locking devices

Debrah Jennings-Corne Deborah Jennings-Conner, VP Regulatory Services

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