CERTIFICATE OF COMPLIANCE

Certificate Number 20140602-E2875

Report Reference E2875-20010622

Issue Date 2014-JUNE-02

Issued to: SCHNEIDER ELECTRIC USA INC / SQUARE D CO

1010 Airpark Center Dr Nashville TN 37217

This is to certify that Switches, Enclosed

representative samples of See next page for Models

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: ANSI/UL 98, "Enclosed and Dead-Front Switches."

CAN/CSA-C22.2 No. 4 (2004), "Enclosed and Dead-Front

Switches."

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

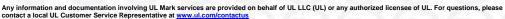
Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers: ^(U) us the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

William R. Carney, Director, North American Certificatio

UL LLC





CERTIFICATE OF COMPLIANCE

Certificate Number 20140602-E2875

Report Reference E2875-20010622

Issue Date 2014-JUNE-02

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

Models:

Enclosed switches, 200 A, heavy duty and general duty, F-Series.

USL	D224N, -NRB D324N, -NRB DU324, -RB H224A H224AWK H224DS H224N, -NRB	H324A H324N H324AWK H324DS H324NRB H324NDS H364A	H364NA H364AWK H364DS H364NAWK H364NDS H364AWKVW H364DSVW	HU364 HU364A HU264AWK HU364AWK HU364DS HU364AWKVW HU364DSVW	
	H224NA	H364A	H364RB, -NRB	HU364RB	
	H224NDS	H364N	H664AWK	HU464AWKVW	

USL, CNL	H464	HU464AWK
	H464AWK	HU464DS
	*H664AWK	HU664AWK
	*H664DS	HU664DS
	LILIAGA	

CD224N	CH324NDS
CD324N	CH324NRB
CD224NRB	CH364
CD324NRB	CH364AWK
CH224N	CH364DS
CH224NAWK	CH364RB
CH224NRB	CHU364
CH324N	CHU364AWK
CH324DS	CHU364DS
CH324NAWK	CHU364RB
	CD324N CD224NRB CD324NRB CH224N CH224NAWK CH224NRB CH324N CH324DS

EI2 = EIK2 installed

J1 = (1) JSC88 module installed J2 = (2) JSC88 modules installed J4 = (4) JSC88 modules installed

WW = Without view window (Note: Suffix WW is used only on CH364AWK, CHU364WK, CH364DS, and CHU364DS.)

William R. Carry

William R. Carney, Director, North American Certification Programs

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, please contact a local UL Customer Service Representative at www.ul.com/contactus

