



Certificate of Compliance

Certificate: 70011935

Master Contract: 261831

Project: 70011935

Date Issued: February 3, 2015

Issued to: Eliwell Controls s.r.l.

Via dell'Industria 15
Pieve D'Alpago, Belluno 32010
Italy
Attention: Ms. Emanuela Cortina

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Joseph Kwong

Issued by: Joseph Kwong, P. Eng.

PRODUCTS

CLASS 4823 87 - TEMPERATURE-INDICATING AND REGULATING EQUIPMENT -

Appliance Type Temperature Controls

CLASS 4823 51 - TEMPERATURE INDICATING AND REGULATING EQUIPMENT -

Appliance Type Controls - Limit Type

Component Type Operating Control. Driver for unipolar and bipolar stepper motor electronic expansion valve, intended for refrigeration applications.

Model XVD, may be followed by 1, 2, 3 or 4, may be followed by 0, 1 or 2, may be followed by 0, may be followed by BUH, may be followed by 000, 485 or LAN, may be followed by 0, may be followed 00 and TM171VEVL4, TM171VEVM4, TM171VEVD4, TM171VEVA2 (Schneider brand), rated 24 Vac / Vdc, 0.8A, Class 2 Source, ambient temperature -10°C min. to +65°C max, Type 1.C action.

Notes:

1. These devices are certified as component type operating control for use in CSA Certified equipment where the suitability of the combination is to be determined by the CSA Group, Certification and Testing Division.
2. These devices have not been evaluated as safety or limiting controls. For other than regulating applications, additional testing and evaluation shall be considered.



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3. These devices shall be installed in compliance with the enclosure, mounting, spacing and segregation requirements of the ultimate application.

4. The wiring terminals employed in these devices are considered acceptable for factory wiring only.

APPLICABLE REQUIREMENTS

CAN/CSA-E60730-1:13 - Automatic Electrical Controls for Household and Similar Use - Part 1: General Requirements - Third Edition

CAN/CSA-E60730-2-9:01 (R2011) - Automatic Electrical Controls for Household and Similar Use - Part 2-9: Particular Requirements for Temperature Sensing Controls - Second Edition

UL 60730-1: 2009 - Automatic Electrical Controls for Household and Similar Use; Part 1: General Requirements - Fourth Edition

UL 60730-2-9: 2010 - Automatic Electrical Controls For Household and Similar Use; Part 2: Particular Requirements For Temperature Sensing Controls - First Edition