

# **Certificate of Compliance**

Certificate: 1867685 Master Contract: 225619

**Project:** 80091561 **Date Issued:** 2021-09-17

**Issued To:** Telemecanique/Schneider Electric Industries SAS

**BP 660** 

Zone Industrielle No. 3

L'Isle d'Espagnac, Charente, 16340

**France** 

**Attention: Jean-Pierre Laidet** 

The products listed below are eligible to bear the CSA Mark shown

Issued by: Tracy Zhang

Tracy Zhang



#### **PRODUCTS**

CLASS - C321103 - INDUSTRIAL CONTROL EQUIPMENT Motor Controllers - Auxiliary Devices CLASS - C321123 - INDUSTRIAL CONTROL EQUIPMENT Motor Controllers-Auxiliary Devices

Control stations, Cat. No. XAL-D or -K followed by 1, 2, 3, 4 or 5, followed by a two digit number, may be followed by a letter and/or a one digit number, followed by H7; Cat. No. XAL-D or -K followed by 01, 02, 03, 04 or 05, may be followed by H7 or CUST followed by two digits.

Ratings: Contact blocks: A600, R300,

Pilot lights, LED type: 24 Vac/dc, 48 .. 120 Vac, 230/240 Vac.

Enclosure Type 4X, 12 and 13.

Note: These devices are enclosed manually operated control stations for use with CSA certified operating heads Cat. No. ZB5-A, contact blocks Cat. No. ZEN-L, and/or pilot lights Cat No. ZAL-V.



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Control station, Cat. No. XALK1786. Ratings: Contact block: B300, R300

Pilot lights, LED type: 24 Vac/dc, 48 .. 120 Vac, 230/240 Vac.

Enclosure Type 4X, 12 and 13.

Note: These devices are enclosed manually operated control stations for use with CSA certified operating heads Cat. No. ZB5-A, contact block Cat. No. ZBE302, and/or pilot lights Cat No. ZAL-V.

### APPLICABLE REQUIREMENTS

CSA-C22.2 No. 14-18 (13th Ed.)

CAN/CSA C22.2 No. 60947-5-1-14 (R2019)

- Industrial Control Equipment

CAN/CSA C22.2 No. 60947-1-13 (2<sup>nd</sup> Ed.) - Low-voltage switchgear and controlgear - Part 1: General rules

- Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices



## Supplement to Certificate of Compliance

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The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

## **Product Certification History**

Project	Date	Description
80091561	2021-09-17	Update CSA report 1867685 to add model XALK1786; contact block ZBE302 for Cat. No. XALK1786; and nomenclature designation in "CUST" followed by two digits.
80002735	2020-01-20	Update report for addition in the nomenclature designation of Control stations Cat. No. XAL-D or -K may be followed by "CUST" for customized option, to CSA C22.2 Nos. 14-18 and 94.2-15 (Cert. Notice-Ind. Ctrl. Equip. No. 60), and products listing Class No. 3211 23 according to CAN/CSA C22.2 Nos. 60947-1-13 and 60947-5-1-14.
2005985	2008-03-11	Addition of Type 12 and 13, LED light rated from 48 V; and update to catalog nomenclature and markings for bonding means.
1867685	2007-02-09	Report updated for addition of models 4 and 5 functions, revised materials of base and cover, product markings, and factory tests; to CAN/CSA-C22.2 No. 14-05. Report 225619-1867685 supersedes Report LR 44087-148.
LR 44087-148	1999-05-07	Control stations, Cat. No. XAL-D or -K.