



Certificate of Compliance

Certificate: 2628507 **Master Contract:** 225619
Project: 80179547 **Date Issued:** 09/25/2023
Issued to: **Telemecanique/Schneider Electric Industries SAS**
BP 660
Zone Industrielle No. 3
L'Isle d'Espagnac, Charente 16340
France
Attention: Yip-Leong Ho

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



Issued by: *Emile Kenou*
Emile Kenou

PRODUCTS

C321107 INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

LED Beacons, XVU Series, open type, modular units:

Models

Power unit, Model XVUC21B may be followed by Q, rated supply 24 Vac/dc Class 2, 780 mA max. Power unit, Model XVUC21M may be followed by P or QP, rated supply 100 - 240 Vac, 400 mA max, LED unit, Model XVUC2 followed by 3, 4, 5, 6, 7 or 8, rated supply 24 Vac/dc Class 2, 40 mA or 50 mA. LED unit, Model XVUC4 followed by 3, 4, 5, 6, 7 or 8, rated supply 24 Vac/dc Class 2, 50 mA. LED unit, Model XVUC29 may be followed by P, rated supply 24 Vac/dc Class 2, 70 mA. LED unit, Model XVUC6 followed by 3, 4, 5, 6, 7 or 8, rated supply 24 Vac/dc Class 2, 150 mA, Buzzer/Sound alarm unit, Model XVUC9S may be followed by Q, rated supply 24 Vac/dc Class 2, 70 mA max. Voice unit, Model XVUC9V may be followed by P, rated supply 24 Vac/dc Class 2, 410 mA max. Extender unit, Model XVUC020 may be followed by Q, rated supply 24 Vac/dc Class 2, 780 mA max. Mounting unit with terminal blocks, Model XVU followed by Z00, Z01, Z02, Z03, Z04, Z400 or Z800 may be followed by Q, rated supply 24 Vac/dc Class 2, 780 mA max; or 100 - 240 Vac, 400 mA max, Mounting unit with terminal blocks, Model XVU followed by Z05 may be followed by Q, rated supply 24 Vac/dc Class 2, 780 mA max. Positioning unit, Model XVUZ06 may be followed by Q, rated supply 24 Vac/dc Class 2, 780 mA max; or 100 - 240 Vac, 400 mA max, Mounting unit with terminal blocks for use on vertical support, Model XVU followed by Z100T, Z250T or Z400T, rated supply 24 Vac/dc Class 2, 780 mA max; or 100 - 240 Vac, 400 mA max.



Certificate: 2628507

Master Contract: 225619

Project: 80179547

Date Issued: 09/25/2023

Notes:

1. These devices are LED beacons intended to be used in industrial applications, Type 1 environment.
2. The wiring terminals are to be factory wired only, as not evaluated for field wiring, where the suitability of the connection shall be determined.
3. Certified as open type devices for use only in equipment where the acceptability of combination is to be determined by CSA.



Certificate: 2628507

Project: 80179547

Master Contract: 225619

Date Issued: 09/25/2023

APPLICABLE REQUIREMENTS

CSA C22.2 No. 14-18 (Thirteenth Edition) (Upd.1 June 2022) - Industrial control equipment



Certificate: 2628507

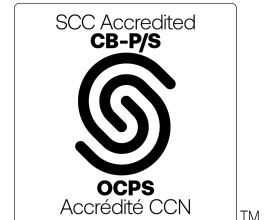
Project: 80179547

Master Contract: 225619

Date Issued: 09/25/2023

Notes:

Products certified under Class C321107 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

Certificate: 2628507

Master Contract: 225619

*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
80179547	September 25, 2023	Update to Report to add alternate plastic materials type B27B3M, type B5722, type B5723M and to add item (top cover) to DC body unit (model XVUC21B) and AC body unit (model XVUC21M); update to the latest requirements according to certification informs Industrial Control Equipment No. 78
80066381	December 10, 2020	Update to Certification Report no. 2628507 to revise the description of LEDs of LED Beacons, XVU Series.
70193098	September 06, 2018	Update to report 2628507, for addition of LED units Models XVUC6 (followed by 3, 4, 5, 6, 7 or 8).
70188250	July 17, 2018	Addition of suffix ² Z00 ² for model XVU... to designate new type of mounting unit with terminal block, type 1 environment, similar to models XVUZ01 & XVUZ02 and addition of alternate recognized internal wiring with the same rating to resolve FIR no. 233806-180515 date at May 15, 2018 in factory ID 4547912, in accordance with CSA-C22.2 No. 14-18 as per CSA Notice No. 60 for Industrial Control Equipment.
70166023	January 10, 2018	Update report for addition of alternate accepted recognized polymeric material of molded parts (Lens).
70038185	June 17, 2016	Update to report 2628507, for addition of LED units Models XVUC4 (followed by 3, 4, 5, 6, 7 or 8); and Mounting units Models XVUZ (followed by 100T, 250T or 400T).
70030965	May 19, 2015	Addition of alternative type mounting 400 and 800mm pole with plate, suffixes Z400 or Z800 for XVU series LED beacon, Cat no. XVUZ400, XVUZ800.
70012892	October 24, 2014	Update of report 2628507 for addition of Voice sound unit, Model XVU, followed by C9VP for voice signal pulse input.
70008598	July 24, 2014	Addition of XVUZ03, XVUZ04 models mounting unit with terminal blocks for LED BEACONS, XVU SERIES, alternative mounting direct mounting with 2 and 4 pins options.



Certificate: 2628507

Master Contract: 225619

Project: 80179547

Date Issued: 09/25/2023

2721025	April 25, 2014	Addition of Model XVUC9V + voice unit and current ratings change to several XVU models.
2628507	June 13, 2013	CSA Certification of LED Beacons, Series XVU, open type, modular units, Models XVUC21B/M, XVUC23/4/5/6/7/8/9, XVUC9S, XVUC020, XVUZ01/2/5/6 (with suffix option).
2628507	June 13, 2013	CSA Certification of LED Beacons, Series XVU, open type, modular units, Models XVUC21B/M, XVUC23/4/5/6/7/8/9, XVUC9S, XVUC020, XVUZ01/2/5/6 (with suffix option).