Certificate of Compliance

Certificate:	2191024	**Master Contract:**	225619
Project:	80184782	**Date Issued:**	11/08/2023

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: *Edwin Chao*
Edwin Chao

PRODUCTS

C321107 INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

LED Beacons, open type, may be provided with sound alarm

Models	Supply Input	Max Power Consumption
Model XVR08, followed by B or J, followed by 03, 04, 05 or 06	12 or 24 V ac/ dc, Class 2	3.2 W maximum
Model XVR10, followed by B or J, followed by 03, 04, 05 or 06	12 or 24 V ac/ dc, Class 2	3.2 W maximum
Model XVR12, followed by B or J, followed by 03, 04, 05 or 06, may be followed by S	12 or 24 V ac/ dc, Class 2	3.2 W maximum for Light and 1.7 W maximum for Buzzer
Model XVR13, followed by B, G, J or M, followed by 03, 04, 05 or 06, may be followed by L. Enclosure Type 4X indoor, for model with suffix L only	12 or 24 V ac/ dc, Class 2	3 W maximum
	120 or 230 V ac	5 W maximum

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Notes:

1. These devices are LED beacons intended to be used in industrial applications, Type 1 environment, except where specified otherwise.

2. Certified as open-type devices for use only in Certified equipment where the acceptability of combination is to be determined by CSA Group.

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APPLICABLE REQUIREMENTS

CSA C22.2 NO. 14-18 - Industrial control equipment

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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

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Supplement to Certificate of Compliance

Certificate: 2191024 **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
80184782	November 08, 2023	Review and Update Cert Report 2191024-70166022 per Certification Notice Industrial Control Equipment No. 60.
70166022	January 10, 2018	Update to report for addition of alternate accepted recognized polymeric material of molded parts (Lens).
70081237	June 13, 2016	Revised polymeric materials (Lens, Reflector, Spot Lens; Base) and gasket material (O-Ring).
70059466	February 09, 2016	Addition of alternative material for spot lens of XVR series LED beacon lights. Update to CSA C22.2 no 14-13.
2595426	January 29, 2013	Update of Model XVR13 with revised internal wiring range AWG 26-22 (of Main PWB and LED PWB).
2336351	September 15, 2010	Addition of Models XVR13B..L, XVR13G..L and XVR13M..L.
2191024	December 22, 2009	Initial Certification of LED beacons, Models XVR08, XVR10, XVR12, XVR13, rated 12 or 24 V ac/dc Class 2, 3.2 W max.

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