



Certificate of Compliance

Certificate: 2191024 (044087_S_000)

Master Contract: 225619

Project: 70059466

Date Issued: 2016-02-09

Issued to: Telemecanique/Schneider Electric Industries SAS.
BP 660
Zone Industrielle No. 3
L'Isle d'Espagnac, 16340
FRANCE
Attention: Michel Legardinier

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



Issued by: *Pierre-Yves
Despatis*
Pierre-Yves Despatis

PRODUCTS

CLASS - C321107 - INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.

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

Model XVR08, followed by B or J, followed by 03, 04, 05 or 06, rated input supply 12 or 24 Vac/dc, Class 2, 3.2 Wmax.

Model XVR10, followed by B or J, followed by 03, 04, 05 or 06, rated input supply 12 or 24 Vac/dc, Class 2, 3.2 Wmax.

Model XVR12, followed by B or J, followed by 03, 04, 05 or 06, may be followed by S, rated input supply 12 or 24 Vac/dc, Class 2, 3 Wmax (light) and 1.7 Wmax (buzzer).

Model XVR13, followed by B, G, J or M, followed by 03, 04, 05 or 06, may be followed by L, rated input supply 12 or 24 Vdc, or 24 Vac/dc, Class 2, 3 Wmax; or 120 or 230 Vac, 5 Wmax. Enclosure Type 4X indoor, for model with suffix L only.

Notes:

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



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

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0-10	-	General Requirements - Canadian Electrical Code, Part II
CSA-C22.2 No. 14-13	-	Industrial Control Equipment
CAN/CSA-C22.2 No. 94-M91	-	Special Purpose Enclosures



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
70059466	2016-02-09	Addition of alternative material for spot lens of XVR series LED beacon lights. Update to CSA C22.2 no 14-13.
2595426	2013-01-29	Update of Model XVR13 with revised internal wiring range AWG 26-22 (of Main PWB and LED PWB).
2336351	2010-09-15	Addition of Models XVR13B..L, XVR13G..L and XVR13M..L.
2191024	2009-12-22	Initial Certification of LED beacons, Models XVR08, XVR10, XVR12, XVR13, rated 12 or 24 V ac/dc Class 2, 3.2 W max.