



Certificate: 1436092

Master Contract: 150247

Project: 80140203

Date Issued: 11/30/2022

1. Models in AST series are similar in construction with the following features distinguishable by suffixes -1 or -2, or -3; follows by voltage range; follows by AC or DC; follows by two letters represent lens colors. Suffixes are used to denote construction and supply circuit type differences.



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APPLICABLE REQUIREMENTS

CSA C22.2 NO. 205-17 (Third Edition) - Signal equipment

UL 1638 (Fifth Edition; Reprint with Revisions Through and Including September 6, 2017) - UL Standard for Safety Visible Signaling Devices for Fire Alarm and Signaling Systems, Including Accessories



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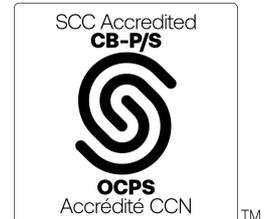
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Notes:

Products certified under Class C481211 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

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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
80140203	November 30, 2022	Update Report 1436092 to remove 120V and 240V models and to replace classes 3425 85 & 3425 05 with class 4812 11 & 87. The report also will be evaluated to CSA C22.2 No. 205-17 instead of CSA C22.2 No. 250.0-08.
2464680	December 28, 2011	Update Report to cover alternate construction, replacing Silicone sealant with a rubber type "O" Ring style gasket on diffuser
2276381	February 19, 2010	Update Certificate 1436092 to cover alternate construction, allow R2 to be changed according to flashing rate and add four low temperature capacitors in series for C1
1847997	August 17, 2007	Update report to add 50-60V dc, 90-130VAC, 220-250 VDC, & 220-250V ac strobe circuits
1436092	July 29, 2003	Addition of new model AST-3 Page: 1
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