



Certificate of Compliance

Certificate: 1253012 (LR5835)

Master Contract: 165016

Project: 1591211

Date Issued: 2004/11/05

Issued to: Federal Signal Corporation
2645 Federal Signal Dr
University Park, Illinois 60466-3195
USA
Attention: Mr. L. Steinbeigle

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: Jerry Tang-Kong, C.E.T.

Authorized by: Renzo Pupulin, C.E.T., Product Group Manager

PRODUCTS

CLASS 4812 05 - SIGNAL APPLIANCES - Systems

CLASS 4812 85 - SIGNAL APPLIANCES - Systems - CERTIFIED TO U.S. STANDARDS

Note: Models LSL may have suffixes G, A, R, B, C or M.

Stackable visual or visual and audible signal system, "Litestak", Models LSB and LSBS (base modules); light modules, Models LSL-024, LSLD-024, 24V dc, 3.8A (with five modules); LSL-120, LSLD-120, 120V ac, 1.13A (with five modules); LSL-240, 240V ac, 0.6A (with five modules); sound modules, Models LSS-024, 24V dc, 0.170A; LSS-120, 120V ac, 0.07A; LSH-024, 24V dc, 0.07A; LSH-120, 120V ac, 0.04A; LSH-240,

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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240V ac, 0.04A.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 205-M1983 - Signal Equipment

UL Std No. 1638 - Visual Signalling Appliances