

CERTIFICATE OF COMPLIANCE

Certificate Number E216937
Report Reference E216937-20010828
Date 2021-June-23

Issued to: European Safety Systems Ltd
Impress House
Mansell Rd.
London W3 7QH GB

**This is to certify that
representative samples of**

VISUAL-SIGNAL APPLIANCES; VISUAL-SIGNAL APPLIANCES FOR FIRE-PROTECTIVE SIGNALING SYSTEMS; VISUAL-SIGNAL APPLIANCES FOR FIRE-PROTECTIVE SIGNALING SYSTEMS CERTIFIED FOR CANADA.

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 1638, Visible Signaling Devices for Fire Alarm and Signaling Systems, Including Accessories.
CAN/ULC-S526, Visible Signaling Devices for Fire Alarm and Signaling Systems, Including Accessories.
UL 1638A, Visual Signal Appliances for General Signaling Use.
CSA C22.2 No. 205-17, Signal Equipment.

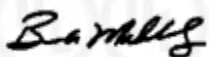
Additional Information:

See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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General Signaling Equipment:

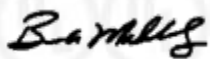
General purpose visual signaling devices, L101 Series, intended for indoor and outdoor use. Refer to ILL. 2 for part number matrix.

General purpose visual signaling devices, L101H Series and L101X Series intended for indoor and outdoor use.

General purpose visual signaling devices, L101HDC Series, L101HAC Series intended for indoor and outdoor use.

Fire Alarm Equipment:

Visual signal appliances, L101HDC Series, L101HAC Series intended for indoor and outdoor use. Evaluated for Private Fire applications (only the models with clear lens).



Bruce Mahrenholz, Director North American Certification Program

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