



S/N: 007662

Verification of Conformity

No.: ICR Polska/VC/HM230943/A1

replaces **ICR Polska/VC/HM230943**

Name and address of Applicant

Red Sky Lighting LLC
9370 Pittsburgh Ave, Rancho Cucamonga, CA 91730, United States

Name and address of manufacturer:

Red Sky Lighting LLC
9370 Pittsburgh Ave, Rancho Cucamonga, CA 91730, United States

Product name:

LED LIGHT

Product types:

LNH-75-100-240-4K-CP-EM12-M20; LNH-75-100-240-aa-bb-cc-dd-ee;
LNH-50-100-240-aa-bb-cc-dd-ee; LNH-25-100-240-aa-bb-cc-dd-ee;
LNH-100-100-240-aa-bb-cc-dd-ee,
(Suffix "aa" may be 65K, 57K, 5K,4K, 3K, 27K, RD, GN, BU, AM;
"bb" may be HAR, blank, three custom letters;
"cc" may be CP, DP;
"dd" may be BLANK, EM12;
"ee" may be M20, M25)

Product trademark:

RSL

This document confirms that the product sample meets the requirements of the following standards:

- Related with Electromagnetic Compatibility Regulations 2016/1091 and Electrical Equipment (Safety) Regulations 2016/1101:
BS EN IEC 60598-1:2021
BS EN IEC 60598-2-1:2021
BS EN IEC 55015:2019+A11:2020
BS EN 61547:2009
BS EN IEC 61000-3-2:2019+A1:2021
BS EN 61000-3-3:2013+A1:2019+A2:2021

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report:

XD7522389440831227ER
XD7012389440831229SR

Tests conducted by:

BSL Testing (Shenzhen) Co.,Ltd.

Issue date:

29.01.2024

Expiration date:

13.09.2028

Remarks

This Verification of conformity refers to the above mentioned product and its conformity in regards of above mentioned standard(s) was proven on test sample.

This Verification of conformity was issued on voluntary basis and does not imply meeting all essential requirements, assessment of the series-production or any other restricted UK Conformity Assessment Bodies conformity assessment procedure appropriate for the product.



marking remarks:

- mark is not sanctioned by the following verification of conformity
- mark given here as reference, can be only use by the manufacturer after applying all essential requirements from relevant directives and/or regulations

document status can be checked: <https://cert.icrpolska.com/>



Director: Rafał Kalinowski
Warsaw, 29.01.2024

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