


Licence for



CENELEC ENEC Agreement Licence Ref. No. SE/16036-2

Product:	LED Fixed Luminaire
Type designation:	H6E*****N
Test Report No.	103091932CRT-002
Licence holder:	Dialight Corporation 1501 Route 34 South, Farmingdale, NJ, 07727, UNITED STATES
The product complies with the standard(s):	EN 60598-1:2015 EN 60598-2-1:1989
Licence holder is authorized to use the mark with the following limitations:	-
Date of expiry:	23 February 2021
EU Directive information:	According to the principle of presumption of conformity, this certificate constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

Additional information in Appendix

<i>Certification Body</i>	Intertek Semko AB, Product Certification	<i>Place</i>	Kista - Stockholm
<i>Signed</i>	 _____ Paul Klemets	<i>Date</i>	18 April 2018
<i>Internal reference:</i>	EHG		<i>Page 1 of 3</i>

This Licence is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. A copy of the Licence shall be filed in the place of manufacturing. The Licence has been established by a body which is a signatory to the ENEC Agreement ratified by CENELEC Marks Committee on 10 April 1992.

APPENDIX**CENELEC ENEC Agreement Licence Ref. No. SE/16036-2****Test Report No.** 103091932CRT-002**Technical data**

Type designation	H6E*****N
Rated voltage (V)	120-277VAC, 415VAC
Rated power (W)	480W Max (for 120-277VAC) 520W Max (415VAC)
Frequency (Hz)	50/60Hz
Class	I
IP-Class	IP66/IP67
Brand name:	Dialight
Product information	Highbay light

The LED radiation has been evaluated according to standard EN 62471:2008.

Explanation of model H6E*****N:

H6 = 60K High Bay
E = CB Scheme
N = No Battery

The 1st symbol "*" denotes Lens Option: 2 = Acrylic Clear; 4 = Polycarbonate Clear; 7 = Glass, Clear.

The 2nd symbol "*" denotes Reflector Option: M = Medium; N = Narrow.

The 3rd symbol "*" denotes CCT & CRI: B = 5000K 70CRI; L = 4000K 70CRI; C = 5000K 80CRI; N = 4000K 80CRI; W = 2700K 80CRI.

The 4th symbol "*" denotes Operating Voltage: 2 = 120-277VAC Integrated Driver; C = 415V Step Down Transformer

Driver; R = 120-277VAC Remote Power Supply; T = 415VAC Remote Power Supply.

The 5th symbol "*" denotes Lumen Typical: K = 41.1-46K; N = 56.1-60K; R=68.1-72K.

The 6th symbol "*" denotes Controls: A = DALI; D = Continuous Dimming Down to 5%; J = Wireless 2.4 GHz; M = PIR

OCC Sensor; N = No Option.

The 7th symbol "*" denotes Mounting Options: H = Hook; N = No option.

The 8th symbol "*" denotes HW Accessories: N = No Option; T = 0.5m Power Cable; U = 1m Power Cable; V = 1.8m

Power Cable; W = 3m Power Cable.

The 9th symbol "*" denotes Elec Accessories: N = No Option. Z = Australia Plug.

The 10th symbol denotes Coatings: G = Gray; K = Black.

APPENDIX**CENELEC ENEC Agreement Licence Ref. No. SE/16036-2****Manufacturing site(s):**

Sanmina SCI Systems de Mexico
Carretera Guadalajara - Chapala Km. 15.5 No. 29
Tlajomulco de Zuñiga, Jalisco, 45640,
MEXICO

Dialight de Mexico
Calle Lirios S/N, Col. Carlos, Pacheco
Ensenada, B.C. 22830,
MEXICO

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

The instruction for use shall be written in a language acceptable according to the national regulation in the country where the product is to be used.

Certification Body

Intertek Semko AB, Product Certification

Place

Kista - Stockholm

Signed

Paul Klemets*Date*

18 April 2018