LICENCE FOR

ENEC LICENCE REF NO. SE-ENEC-2500720

LED Luminaire

Type Designation:	BH-E-*-*-*-*-*-*-*-*-V-G-*
Licence Holder:	Dialight Corporation 1501 Route 34 South, Farmingdale New Jersey, 07727 USA
The product complies with the standard(s):	EN IEC 60598-1:2021+A11 EN IEC 60598-2-1:2021
Licence holder is authorized to use the mark with the following limitations:	-
Date of expiry:	20 August, 2030
EU Directive information:	The product listed has been evaluated by a Third Party Body and deemed to meet the listed standard(s). This Certificate can be used in support of a claim in meeting relevant EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

Signed: **Date:** 20 August, 2025

Anneli Averland Johansson

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. This certificate is not issued under accreditation, by a non-approved body.

APPENDIX:
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Test Report No. 106183362CRT-002

Technical Data:

Type designation	BH-E-*-*-*-*-*-*-*-V-G-*
Rated power (W)	56W max
Frequency (Hz)	50/60
Input	100-277VAC, 120-250VDC,
IP-Class	67
Trademark	Dialight,
Product information	max ambient 65°C

Description of model BH-E-*-*-*-*-*-*-*-V-G-*:

1 + 2 Form Factor	3 Certification	4 Lens Material	5 Reflector	6 LED CCT & CRI
BH = Bulkhead/Wallpack/Conveyor	E = CE/ENEC/RCM	4 = Polycarbonate - Clear	B = 360	C = Cool White 5000K - 80 CRI
	A = Zone 1, 21	5 = Polycarbonate - Diffused	U = Ultra Wide (Type I)	N = Neutral White 4000K - 80 CRI
	B = Zone 2, 22	6 = Polycarbonate - Dome		W = Warm White 2700K - 80 CRI
	D = UL 844 Class I Div. 2			A = Amber
	K = INMETRO Zone 1, 21			G = Green
	L = INMETRO Zone 2, 22			V = Ultra WW 2200K - 80CRI
	Q = UL 844 CID2 + IECEx/ATEX Zone 2, 21 & 22			
	U = UL 1598/A			

7 Operating Voltage	8 Lumen	9 Controls	10 Mounting Options	11 HW Accessories
2 = 100-277 VAC / 120-250 VDC Integrated 6kV Surge	3 = 2,001 - 3,000 Lumens	N = No Option (DALI,	F = Flush Bra	N = Standard
G = 230/240 VAC Battery Backup	5 = 4,001 - 5,000 Lumens		N = No Moun	G = 4 M20 entries
1 = 110/120 VAC Battery Backup	6 = 5,001 - 6,000 Lumens			A = 2x 3/4" NPT entries
				H = 4x 3/4" NPT entries

12 Elec Accessories	13 Coatings	14 Battery
V = Terminal Block - Push Down 4mm	G = Gray (RAL 7040)	E = 60 min. Integrated
U = Terminal Block - Push Down 6mm	Y = Yellow (RAL 1018)	F = 90 min. Integrated
	O = Orange (RAL 2001)	G = 180 min. Integrated
	W = White (RAL 9010)	N = Standard/No Battery

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Manufacturing Sites:

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

Dialight Penang Sdn Bhd
No. 1478B, Lorong Perusahaan Maju 8
13600 Perai, Pulau Pinang
Malaysia

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

Signed: **Date:** 20 August, 2025

Anneli Averland Johansson

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