

LIA Laboratory Limited



Certificate of Product Certification

Certificate Number: **010-0101**

***This is to certify that 'Emergency LED Bulkhead – Duxford'
Model Ref: NET-33-06-30 (refer also to Family variant table)***

Placed on the market by:



Buckingway Business Park
300 Anderson Road
Cambridge
CB24 4UQ
United Kingdom

meet the requirements of the LIA Laboratory Product Conformity Scheme 'TSD-010'.

12 June 2023

12 June 2023

12 June 2026

Date of Initial Registration

Date of Last Issue

Date of Expiry

The validity of this certificate is subject to continuing conformity with The LIA Laboratory Ltd.'s TSD-010 scheme requirements. The absence of any products listed on certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.



theLIA
Laboratory



5449

A handwritten signature in black ink.

Anton Borovy
Certification Business & Accreditation
Manager

**Signed on behalf of LIA Laboratory
Ltd**

Issued by: LIA Laboratory Ltd, Stafford Park 7,
Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit
www.lialabcert.org.uk/certificates-search

Manufacturer:

NET LED Lighting
Buckingway Business Park
300 Anderson Road
Cambridge
CB24 4UQ
United Kingdom

Standard(s)

BS EN 60598-2-22:2014+Amd1:2020,
BS EN IEC 60598-1:2021

National differences

UK

Test report(s)

L19959

Technical characteristics

Protection class.....	Class I;
Protection against dust, solid object and moisture.....	IP65;
Suitable surfaces.....	For normally flammable surfaces;
Classification of use.....	For normal use, For indoor and outdoor use;
Construction.....	Plastic body and diffuser;
Supply connection.....	4 Pole terminal block;
Lamp used.....	LED module – non-user replaceable;
Ratings.....	220-240V, 50/60Hz, 16W LED module;
Weight.....	1.1kg

Family Variants: Duxford Emergency LED Bulkhead					
Model number	Product description	Voltage (V)	Frequency (Hz)	Light source (W)	IP rating
NET-33-06-30	Tri-colour - Emergency	220-240	50/60	16W LED module	IP65
NET-33-06-25	Tri-colour – Self test emergency				
NET-33-06-34	Tri-colour – Motion sensor emergency				
NET-33-06-27	Tri-colour – Motion sensor self test emergency				
NET-33-06-71	Tri-colour – Photocell emergency				
NET-33-06-49	Tri-colour – Photocell motion sensor emergency				
NET-33-06-42	4K – Emergency				
NET-33-06-46	4K – Motion sensor emergency				
NET-06-47	4K – Motion sensor self test emergency				