



## CERTIFICATE OF PRODUCT CERTIFICATION

Certificate Number: 012-0085

*This is to certify that 'LTwo®'*

*Model Ref: APL-LTwoT5-aa-bb-cc-ddd-eee-ff-gg-hhhh*

Placed on the market by:



Unit 16 The Business Centre,  
Molly Millars Lane,  
Wokingham,  
RG41 2QY,  
United Kingdom

*meet the requirements of the LIA/CIBSE Assured Product Verification Scheme  
'TSD-012, v1'.*

**06 August 2024**

**Date of Initial Registration**

**06 August 2024**

**Date of Last Issue**

**06 August 2027**

**Date of Expiry**

The validity of this certificate is subject to continuing conformity with The LIA/CIBSE's TSD-012 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on certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.



A blue ink signature of Bob Bohannon.

Bob Bohannon  
Head of Policy & Sustainability

**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](http://www.lialabcert.org.uk/certificates-search)

**MANUFACTURER**

Architectural FX,  
Unit 16 The Business Centre,  
Molly Millars Lane,  
Wokingham,  
RG41 2QY,  
United Kingdom

**STANDARD(S)**

TM66:2021,  
CEAM Beta

**SCORE**

2.5

*Delivered by*

theLIA  
Laboratory



## Product Code Explanation

### LTwo®

Example:

Model Reference: APL-LTwoT5-CV-20-40-280-935-BB-MAG-IP20 4 HHD15 3000k MP LO EC2 IP40  
APL-LTwoT5-aa-bb-cc-ddd-eee-ff-gg-hhhh

APL-LTwoT5 – Portfolio name (range);

aa – Operating system – CV (Constant voltage);

bb – Nominal power per meter - 20;

cc – Optic – 40;

ddd– Length (mm) – 280 / 560 / 840 / 1120 / 1400;

eee – Photometric code – 972 (CRI>90, 2700K) / 930 (CRI>90, 3000K) / 935 (CRI>90, 3500K) / 940 (CRI>90, 4000K) / 850 (CRI>80, 5000K);

ff- Housing colour – BB (Black antiglare) / WW (White antiglare);

gg – Magnetic luminaire holder – MAG;

hhhh – IP Rating – IP20