



CERTIFICATE OF PRODUCT CERTIFICATION

Certificate Number: **012-0037**

This is to certify that 'IKON'

Model Ref: IKL300MNW (refer to Product code explanation)

Placed on the market by:



Stafford Park 12
Telford
TF3 3BJ
United Kingdom

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

14 November 2023

Date of Initial Registration

14 November 2023

Date of Last Issue

14 November 2026

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on certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.



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

MANUFACTURER

Tamlite Lighting
Stafford Park 12
Telford
TF3 3BJ
United Kingdom

STANDARD(S)

TM66:2021,
CEAM Beta

SCORE

2.2

Delivered by

theLIA
Laboratory



PRODUCT CODE EXPLANATION

Set1		Set2		Set3	Set4		Set5		Set6		Set7	
Product		Body		Lumen	Optic/Diffuser		CCTK		Colour		Gear	
***	First 3 digits for Range Family IKL/S	Large	L	Lumens rounded to hundreds so 3300 = 330. Lumens below 1000 round to 50 so 750 = 75	Wide beam	W	Warm white - 3000K	WW	White	W	Dimmable DALI	D
					Medium beam	M			Black	B	Dimmable integral self-test	DA3
					Narrow beam	N	Neutral White - 4000K	NW	Grey	G	Dimmable DALI with DALI self-test	DD3
					Spot beam	S					Fixed output integral self-test	A3
					Black reflector	B						
					Matt reflector	MR						
					Opal diffuser	O						
					Micro-prism diffuser	MP						
					Drop glass	G						
					Drop glass halo	H						
					Pin-hole reflector	PH						