



## CERTIFICATE OF PRODUCT CERTIFICATION

Certificate Number: **012-0003**

***This is to certify that 'High/Low bay – EXPO'  
Model Ref: EXP2800WNW (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'.***

**03 July 2023**

**Date of Initial Registration**

**03 July 2023**

**Date of Last Issue**

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on certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.



A handwritten signature in blue ink, appearing to read 'R. 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**

Tamlite Lighting  
Stafford Park 12  
Telford  
TF3 3BJ  
United Kingdom

**STANDARD(S)**

TM66:2021,  
CEAM Beta

**SCORE**

2.0

*Delivered by*

theLIA  
Laboratory



## PRODUCT CODE EXPLANATION

Product range	Body shape		Lumen output	Optic/Diffuser		CCTK		Colour		Gear		Pre-wired	
EXP	Large	L	Lumens rounded to hundreds so 3300 = 330.	Wide beam	W	Warm white - 3000K	WW	White	W	Dimmable DALI	D	Pre-wired with 3 pin Wieland/3.0M	P33
	Medium	M		Medium beam	M	Neutral White - 4000K	NW	Black	B	Dimmable DALI integral maintained Em	DM3	Pre-wired with 4 pin Wieland/3.0M	P43
	Circular	C		Narrow beam	N	Cool white - 5000K	CW	Grey	G	Dimmable integral self-test	DA3	Pre-wired with 5 pin Wieland/3.0M	P53
	Square	S	Lumens below 1000 round to 50 so 750 = 75	Spot beam	S	Daylight - 6000-6500K	DL	Satin	S			Pre-wired with 6 pin Wieland/3.0M	P63
	2 Foot/600	2		Asymmetric	A	Tunable - 3000K-6000K	CT	Polished chrome	P	Dimmable DALI with DALI self-test	DD3	Pre-wired with 3 pin Wieland/5.0M	P35
	4 Foot/1200	4		Double asymmetric	D	Switchable - 3000K/4000K	CS			Fixed output DALI Em	D3	Pre-wired with 4 pin Wieland/5.0M	P45
	5 Foot/1500	5		Black reflector	B	RGB	RGB			Fixed output integral maintained Em	M3	Pre-wired with 5 pin Wieland/5.0M	P55
	6 Foot/1800	6		Matt reflector	MR	Warm white - 3000K + C	WW9			Fixed output integral non-maint' Em	NM3	Pre-wired with 6 pin Wieland/5.0M	P65
	600x600	66		High rack	R	Neutral White - 4000K +	NW9			Fixed output integral self-test	A3		
	1200x600	126		Ultra high rack	U	Cool white - 5000K + CRI	CW9						
	1200x300	123		Opal diffuser	O	Daylight - 600K + CRI90+	DL9						
	1500x300	153		Prismatic diffuser	P	Tunable - 3000K + CRI90	CT9						
				Micro-prism diffuser	MP	Switchable - 3000K + CR	CS9						
				Drop glass	G								
				Drop glass halo	H								