



Diffused Batten

TPDB Series

Technical brochure

Functionality and technology

Transform your space with our diffused batten!

Our Diffused Batten is expertly crafted to deliver soft even light distribution, making it ideal for a variety of indoor settings, including offices, retail spaces, schools, and home garage and sheds. You can choose from two different length models TPDB600 and TPDB1200 depending on space and lighting design. These battens provide impressive lumen outputs of up to 2250 for the TPDB600 and 4500 lm for the TPDB1200 ensuring bright and efficient lighting. With adjustable colour temperature and power shift It is easily adapted to suit your environment.

Application

This versatile batten is perfect for both commercial and residential applications, including office spaces, garages, sheds and retail stores where general illumination is essential.

With a high CRI of over 80, this product guarantees natural colour rendering, creating a more vibrant atmosphere. The LED lamp boasts an impressive lifespan of 50,000 hours, and with a 5-year warranty, you can rely on the performance and durability of our Diffused Batten with peace of mind.

Ordering matrix

Catalogue No.	Description
TPDB600	LED Diffused Batten, IP20, 600mm, colour changing and power shifting
TPDB1200	LED Diffused Batten, IP20, 1200mm, colour changing and power shifting

Features and benefits


- Power Shift switch to adjust power consumption and or lumen output.
- Tri-Temperature colour switch provides multiple colour outputs to be selected on installation.
- Metal base with multiple fixing points for a easy to install robust experience.

Tri-Temp
3000K/
4000K/
5700K

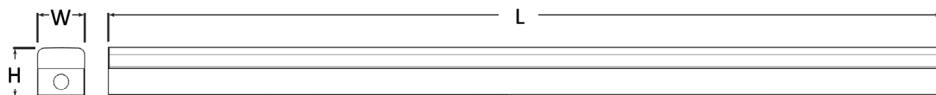
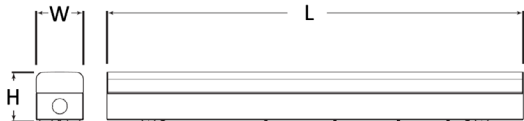
Power
Shift

5
Year
Warranty

TPBD Series

Specification		
Model	TPDB600	TPDB1200
Voltage	230/240 Vac, 50 Hz	
Power Consumption	9 W/ 18 W	18 W/ 36 W
Current	55 mA for 9 W	110 mA for 18 W
	110 mA for 18 W	220 mA for 36 W
Lumens	1125 lm for 9 W	2250 lm for 18 W
	2250 lm for 18 W	4500 lm for 36 W
CCT	3000/ 4000/ 5700K	
CRI	>80	
IP Rating	IP20	
LED Lamp Life (L70)	50,000 Hrs	
Storage/ Transportation Temperature	-10°C to 45°C	
Operation/ Storage/ Transportation Humidity	10% to 95% RH Non-condensing	
Compliance		
Warranty	5 Years	
Class	I	

Construction		
Model	TPDB600	TPDB1200
Length (L)	600 mm	1,200 mm
Width (W)	68 mm	68 mm
Height (H)	70.5 mm	70.5 mm
Weight	~0.9 kg	~1.52 kg



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