

Juko Series

Mark III IP40 LED Batten

The Juko Mark III IP40 LED Batten boasts a high efficiency, flicker-free, constant current driver which produces a market-leading output of up to 138 lumens per watt. The product features a high grade, impact resistant aluminium body and premium polycarbonate diffuser, which delivers a smooth and even light distribution. The Juko IP40 Mark III is the market-leading, high performance, permanent alternative to LED tube retrofits and fluorescent bare batten fittings.



FEATURES AND BENEFITS

- **Ultra high efficacy.** 138 lumens per watt.
- **Optimised chip layout.** Ensures even and smooth light distribution.
- **High impact resistance.** IK08 rated.
- **High input voltage tolerance.** 240-275V.
- **Flicker-free, precise constant current driver.**
- **High power factor correction (PFC).**
- **Easy installation.** Large adjustable terminal block.
- **Adjustable colour temperature.** Optimised for the user environment – 4,000K, 5,000K and 6,500K.
- **Five year warranty.**
- **50,000 hour rated life.**

SPECIFICATIONS

Model	BTN-M3-1200-24W
Power consumption*	24W
Output	3,315 lm
Dimensions	1,200mm
Efficiency	138 lm/W
Colour temperature	4,000K, 5,000K, 6,500K (adjustable)
CRI	>80
IP rating	IP40
Lifetime rating	50,000 hours
Warranty	Five years
Source	Stock

* Independently tested by an accredited (NATA MRA) laboratory.

INDUSTRIES



Retail, hospitality, commercial offices, education and industrial.

OLD LIGHT TECHNOLOGIES



Fluorescent.

PRODUCT DETAIL

Ultra high efficiency 2835 LED chips.



High quality internal constant current, flicker-free LED driver.



Premium full aluminium body, and impact-resistant polycarbonate diffuser.

