

FOXTON BATTEN TRI-COLOUR 1500MM (5FT) 30W/50W STEP DIMMING

NET-41-11-87







Features & Benefits

- Integral Microwave and Daylight Sensor ensures the fitting only comes on when insufficient light and movement are detected
- STEP Dimming function 0, 10 or 30%
- Selectable colour temperature 3000K, 4000K or 5700K
- · Rear or end cable entry
- · Push connector for quick and easy installation
- · Diffuser comes with built-in LEDs

Key Data

 Power
 30W/50W

 Luminous Flux
 3900lm/6500lm

 Colour Temperature
 3000K/4000K/5700K

IP Rating IP20
IK Rating IK04

Dimensions 1520 x 63 x 73mm

Warranty 5 Years (Registration Required)

Compatible Accessories

NET-61-33-03	DALI Emergency Kit 3W DALI Emergency Kit 3W/6W		
NET-61-33-04			
NET-46-16-04	Universal LED NCF / Batten Suspension Kit		

NET LED Lighting

Buckingway Business Park, 300 Anderson Road, Swavesey, Cambridge, CB24 4UQ



Technical Specifications

Input Voltage (AC) 220-240V **Power Factor** >0.90 **Luminaire Efficacy** 130lm/W **LED Manufacturer** Jingrui SMD 2835 **LED Type** 264 No. of LEDs **Driver Manufacturer** Merrytek **Driver Output Voltage (DC)** 90-175V Total Circuit Power (W) 30W/50W

Electrical Class 1

Colour Rendering>80 CRILamp Viewing Angle120°DimmableYesFlicker-FreeYes

Operating Temp.0°C to +45°CLifespan LM8050,000 HoursUGR RatingMore than 22Weight1.775KgManufacturerSenselight

Fire Rating V2

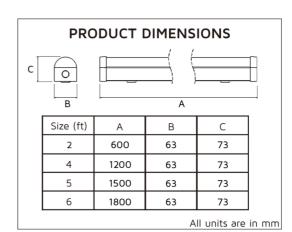
Lux Levels 30lux/50lux/100lux or Disabled

Max. Detection Distance2.5mHousing ColourWhiteHousing MaterialSteel

Diffuser MaterialPolycarbonateDimming Input TypeStep DimmingDuration5s-30minEmergency Kit3 Year Warranty

Sensor Manufacturer Merrytek
Sensor IP Rating IP20

Standby Dimming Level 0%, 10% or 30%



Other Options

		Description				
NET-41-11-87 Foxton Batten Tri-Colour 1500mm (5ft) 30W/50W Step Dimming Microwave Senso						
	NET-41-11-88	Foxton Batten Tri-Colour 1500mm (5ft) 30W/50W Step Dimming Microwave Sensor Emergency				

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Step Dimming Tri-Colour LED Battens

Integral Microwave and Daylight Sensor ensures the fitting only comes on when insufficient light and movement are detected.

Its 0, 10 or 30% Standby Mode provides a lower lighting level when full brightness isn't necessary, providing visibility and safety whilst minimising energy consumption.

Part Number	Description	Dimensions	Power	Lumens	Colour Temp.
NET-41-11-87	Step Dimming Microweve Sensor	1520 x 63 x 73mm (5ft)	30W/50W	3900lm/6500lm	3000K/4000K/5700K
NET-41-11-88	Step Dimming Microweve Sensor Emergency				