

Interior Lighting

VBAT LED batten

5 YEAR WARRANTY

Try the versatile VBAT LED batten

The VBAT LED batten fitting is a high performance, extremely versatile and cost effective LED batten light designed for modern interiors. It has a polycarbonate diffuser, ABS end caps and a quick access gear tray to aid installation.

It is available with a wide range of options including DALI dimming, integral microwave sensors, batten mount PIR sensors and integral emergency.

The VBAT uses Tridonic drivers

This is a robust fitting ideal for commercial and retail environments. It comes with a wide range of accessories making it easy to install.

Good to know: With a wide range of options continuity can be maintained throughout.

Benefit from...

Low power consumption - **Reduced energy bills, reduced CO₂**
 Long life, reduced maintenance - **Lower running costs**
 Instant start, full brightness at turn-on - **Improved safety**

Specifications

Colour Temperature	NW 4000K,
Colour Rendering Index	80Ra
Sealing	IP20
Voltage	220-240Vac 50/60Hz
Markings	CE, RoHS
Efficacy	up to 130lm/W
LED life	50000 hours L70
Beam angle	150° x 120°
Ambient temp	-20°C / + 40°
Power factor	>0.95 (full power)
Body	Polycarbonate
Colour	White
BEZA fixing	305mm centres

Options

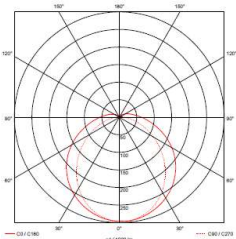
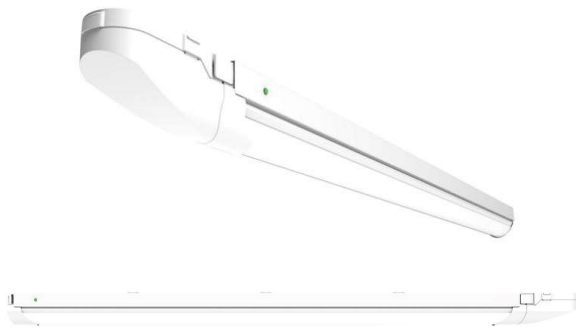
Emergency Sensor	Microwave, PIR, preset light level (M20), Daylight harvesting,
Dimming	DALI

Output

Model	Dim (mm)	Total W _(max)	Output (lm)
01	600x60x70	9	1100
05	1200x60x70	18	2400
06	1200x60x70	36	4800
07	1500x60x70	30	3600
08	1500x60x70	55	7100
09	1800x60x70	53	6600
10	1800x60x70	78	9400

Earlsmann reserve the right to change the specification without notice

Rev 011117



Ordering

VBAT-B-D-E-I-J-K

Where		
B	Model	01, 05, 06, 07, 08, 09, 10
D	Wattage	9, 18, 36, 30, 55, 53, 78
E	Colour temp	NW
I	Dimming options	D2 = DALI (not 01)
J	Sensor options	PL = low PIR, PH = high PIR M20 = 20% preset DH = daylight harvesting
K	Emergency	E

Example
 VBAT08-55NW = 55 watt with no sensors, 4000K

Photometric files are available upon request.

VBAT is best for...

Warehouses, factories and workshops
 Corridors
 Offices

Not sure the VBAT is right for you? Give us a call to discuss your requirements.

Note - not all options may be available with some models. Please discuss your requirements with us