

# Interior Lighting

## BEXLEY PLUS Batten



### 5 YEAR WARRANTY

(excluding batteries)

#### NEW BEXLEY PLUS Batten LED fittings – cost effective batten replacement

Our new range of BEXLEY PLUS LED batten fittings is purpose built to replace most sizes of fluorescent batten fitting, both single and twin.

Typically they are used in schools and offices, corridors and stairwells

Options include integrally mounted microwave motion sensor (with daylight, so it doesn't switch on when there is sufficient daylight) and self test emergency operation. With switchable power and CCT, you really do need to carry less product.

The fittings comprise a white painted steel body and an opal diffuser. Each unit can be surface-mounted or suspended, and has knockout holes at each end for wiring.

**Good to know:** The BEXLEY Plus LED batten fittings with sensors can remain off in daylight maximising savings.

#### Benefit from...

Low power consumption - **Reduced energy bills, reduced CO<sub>2</sub>**  
Long life, reduced maintenance - **Lower running costs**  
Instant start, full brightness at turn-on in all conditions - **Improved safety**

#### Specifications

Sealing	IP20
LED colour	3000K/4000K/5700K
Housing	Steel
Diffuser	Polycarbonate (opal)
Beam angle	145°
Voltage	230V 50Hz
Markings	CE, ROHS
Dimmable	NO
Life	60000 (L70)
Power factor	>0.9
Efficacy	up to 144lm/W
Ambient temp	-5°/+50° C
Dimensions	W=61, H=71, L=1225/1525/1790

#### Options

Emergency operation	3 hr, self test
Battery	Li-Ion 6.4V, 9.6Whr, 1500mAh, 1 year warranty
Sensor	T=5sec to 30mins, max 6m detection
Daylight sensor	2-50 lux

#### Output

Model	Power(W)	Output (NW)
S4-18/32	18/32	2600/4490
S5-22/41	22/41	3300/6040
S6-27/52	27/52	4170/7520

#### Ordering

#### BEXP-B-D-F

Where	Model	see below
<b>B</b>	On/Off microwave sensor	S
<b>D</b>	Emergency pack	E

Example  
BEXP-S5-22/41-SE  
5ft (1500) fitting with Emergency pack and sensor

#### BEXLEY PLUS Batten LED fittings are best for...

Offices  
Schools  
Meeting rooms  
Retail outlets  
Residential

Not sure which lighting solution is right for your needs? Give us a call to discuss your requirements