

LED Batten

- Highly efficient LED Batten range, energy saving and maintenance free
- Designed to directly replace traditional twin and single body T8 & T5 fluorescent luminaires
- Luminaire efficacy up to 120 Lumen/Watt
- Impact resistant opal polycarbonate diffuser with steel housing
- Side release diffuser buttons for quick and simple installation
- Multiple rear and side cable or conduit entry points
- Fast push-fit, loop in-out terminal block
- Flicker Free LED driver, Non-Dimmable
- IP/IK Rating: IP20/IK08
- Correlated colour temperature: 4000k
- Colour rendering index: Ra80
- Rated life (L70, Ta25°): 50,000 hours
- Operating temperature: -10°C to 40°C (Standard), 0°C to 40°C (*Emergency)
- Voltage and Frequency rating: 220-240V AC ~ 50/60 Hz
- Options available:
Side mount PIR or Microwave Sensors



5 YEAR
WARRANTY

LED

IP20

EM3 EMERGENCY MAINTAINED 3 HOURS

Part No.	Description	Wattage	Measurement L x W x H	Lumen Output	IP Rating	*Operating Temperature	Colour Temperature
Standard							
LXBAT14LED	LED 4ft Single	23W	1220 x 70 x 77mm	2760 Lm	IP20	-10°C ~ +40°C	4000K
LXBAT24LED	LED 4ft Twin	40W	1220 x 70 x 77mm	4800 Lm	IP20	-10°C ~ +40°C	4000K
LXBAT15LED	LED 5ft Single	37W	1525 x 70 x 77mm	4440 Lm	IP20	-10°C ~ +40°C	4000K
LXBAT25LED	LED 5ft Twin	60W	1525 x 70 x 77mm	7200 Lm	IP20	-10°C ~ +40°C	4000K
LXBAT16LED	LED 6ft Single	54W	1830 x 70 x 77mm	6480 Lm	IP20	-10°C ~ +40°C	4000K
LXBAT26LED	LED 6ft Twin	82W	1830 x 70 x 77mm	9840 Lm	IP20	-10°C ~ +40°C	4000K
Emergency							
LXBAT14LED/EM3	LED 4ft Single EM3	23W	1220 x 70 x 77mm	2760 Lm	IP20	0°C ~ +40°C	4000K
LXBAT24LED/EM3	LED 4ft Twin EM3	40W	1220 x 70 x 77mm	4800 Lm	IP20	0°C ~ +40°C	4000K
LXBAT15LED/EM3	LED 5ft Single EM3	37W	1525 x 70 x 77mm	4440 Lm	IP20	0°C ~ +40°C	4000K
LXBAT25LED/EM3	LED 5ft Twin EM3	60W	1525 x 70 x 77mm	7200 Lm	IP20	0°C ~ +40°C	4000K
LXBAT16LED/EM3	LED 6ft Single EM3	54W	1830 x 70 x 77mm	6480 Lm	IP20	0°C ~ +40°C	4000K
LXBAT26LED/EM3	LED 6ft Twin EM3	82W	1830 x 70 x 77mm	9840 Lm	IP20	0°C ~ +40°C	4000K



Email sales@luxna.co.uk



Web luxna-lighting.com