

ECO EMERGENCY BATTEN GEN4



PRODUCT DETAILS

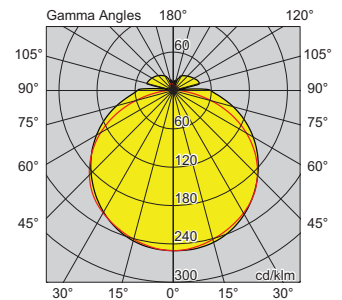
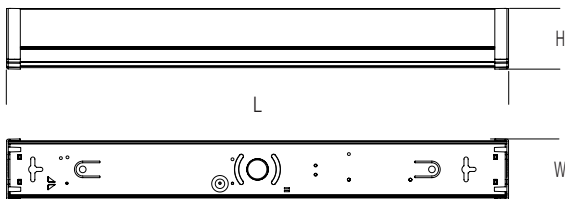
- Size: 2ft/600mm, 4ft/1200mm, 5ft/1500mm
- Lumen maintenance: L80 54,000hrs @ +40°C
- LED: Colour Select 4000K/5000K/6500K, CRI80, 5SDCM
- Beam angle: Symmetrical, 120°
- Driver: Integral, Lumen Select, Non dimmable
- Emergency: Maintained, Manual test, Replaceable lithium iron phosphate (LiFeP04) battery, 18 months shelf life
- Flicker free: PstLM≤1, SVM≤0.4
- Rating: Rating: IP20, IK06, Class I
- Operating temperature: 0°C to +40°C
- Housing: Steel
- Finishing: White RAL9016, Powder coated
- Diffuser/Lens: Polycarbonate (PC), Opal, Insect proof
- Connection: Removable LED module with quick release clips and connector, Ø20mm knockout for conduit or cable glands, Center cable entry, End to end mounting
- Warranty: 5 year on fixture and lamp, 4 year on battery

MADE TO ORDER OPTIONS (LEAD TIME AND MOQ MAY APPLY)

Dimming, Sensor, CRI90

APPLICATIONS

Surface mounted (ceiling/wall), Internal
Commercial, Retail, Residential



SYMMETRICAL 120°

VERSION	L (MM)	W (MM)	H (MM)
5FT/1500MM	1500	74	74
4FT/1200MM	1164	74	74
2FT/600MM	603	74	74

CODE	DESCRIPTION	POWER [~]	LUMENS*	EFFICACY	WEIGHT
ECOBAT505ECSLSG4M	ECO LED MAINTAINED EMERGENCY BATTEN GEN4 50W 5FT COL SELECT & LUMEN SELECT NON DIM	50W	7100LM	142LM/W	1.81KG
		45W	6200LM	138LM/W	
		35W	5300LM	151LM/W	
		30W	4500LM	150LM/W	
		2.5W (EM)	450LM (EM)	180LM/W (EM)	
ECOBAT404ECSLSG4M	ECO LED MAINTAINED EMERGENCY BATTEN GEN4 36W 4FT COL SELECT & LUMEN SELECT NON DIM	36W	4300LM	119LM/W	1.51KG
		30W	3800LM	127LM/W	
		25W	3300LM	132LM/W	
		20W	2800LM	140LM/W	
		2.5W (EM)	350LM (EM)	140LM/W (EM)	
ECOBAT202ECSLSG4M	ECO LED MAINTAINED EMERGENCY BATTEN GEN4 18W 2FT COL SELECT & LUMEN SELECT NON DIM	18W	2000LM	111LM/W	0.80KG
		16W	1800LM	113LM/W	
		14W	1600LM	114LM/W	
		11W	1300LM	118LM/W	
		2.5W (EM)	300LM (EM)	120LM/W (EM)	

"POWER" is tested system powers from luminaire; "LUMENS" is delivered lumens from luminaire, including thermal, electrical and optic losses; ^Figures are interpolated / extrapolated from data at other versions.