

LED STANDARD & HIGH OUTPUT BATTENS

Full photometric data available to enable lighting designs. Light output is equivalent or superior to traditional fluorescent battens.

- Pressed steel body and polycarbonate diffuser
- LED tray can be removed from the housing for easy installation
- 20mm knockout glands at each end for through wiring options
- BESA box mounting
- Gear tray retaining straps
- Push terminal connections
- >120 lm / W

EMERGENCY VERSION:

- Pre-wired for easy installation
- LED glows green in standby mode and super bright white light in the event of a mains failure
- Minimum 3 hour functionality in emergency mode
- 118 lumens in emergency mode

• M.O.M: 1 / O.P.Q: 6

Bright white glow in emergency mode



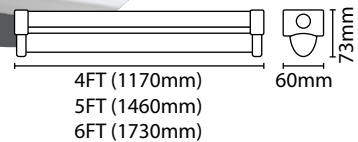
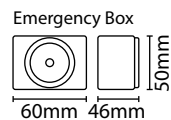
Emergency Version Available

EternaPro
LED
5 YEAR
Warranty*

Emergency module glows green in standby mode

Push fit terminal block

Gear tray retaining strap



*Subject to terms & conditions

High Performance standard, high output & emergency battens – perfect for new installs & replacing fluorescent.

PERFECT FOR OFFICE, COMMERCIAL & EDUCATIONAL APPLICATIONS

Download IES File from website

EternaLEDBAT

This luminaire contains built-in LED lamps.

A++A+A

B

C

D

E

}LED

The lamps cannot be changed in the luminaire.

874/2012

LED LAMP SPECIFICATIONS:	4FT	5FT	6FT	5FT HIGH OUTPUT	6FT HIGH OUTPUT
Luminaire lumens (with diffuser)	2930 lm	4800 lm	6000 lm	7900 lm	8600 lm
Lumens from chip (no diffuser)	3200 lm	5100 lm	6450 lm	8750 lm	9500 lm
Useful lumens	2820 lm	4600 lm	5800 lm	7700 lm	8400 lm
Rated Wattage	23W	38W	48W	65W	70W
Rated luminous flux	2820 lm	4600 lm	5800 lm	7700 lm	8400 lm
Nominal life time of the lamp	35,000 hrs	35,000 hrs	35,000 hrs	35,000 hrs	35,000 hrs
Colour temperature	4200K	4200K	4200K	4200K	4200K
Number of switching cycles before premature lamp failure	>15,000	>15,000	>15,000	>15,000	>15,000
Warm-up time up to 60% of the full light output	Instant full light	Instant full light	Instant full light	Instant full light	Instant full light
Dimmable	No	No	No	No	No
Nominal beam angle	120°	120°	120°	120°	120°
Rated power	23W	38W	48W	65W	70W
Rated lamp lifetime	35,000 hrs	35,000 hrs	35,000 hrs	35,000 hrs	35,000 hrs
Lamp power factor	>0.9	>0.9	>0.9	>0.9	>0.9
Lumen maintenance factor at end of nominal life	>0.7	>0.70	>0.70	>0.70	>0.70
Starting time	<0.1	<0.1	<0.1	<0.1	<0.1
Colour rendering	>80	>80	>80	>80	>80
Colour consistency	Within a six step Macadam ellipse	Within a six step Macadam ellipse	Within a six step Macadam ellipse	Within a six step Macadam ellipse	Within a six step Macadam ellipse
Rated peak intensity	810cd	1333cd	1686cd	2172cd	2410cd
Rated beam angle	120°	120°	120°	120°	120°
Voltage / Frequency	240V~50Hz	240V~50Hz	240V~50Hz	240V~50Hz	240V~50Hz
Not suitable for accent lighting					