

LED BASE BATTEN

HIGH OUTPUT LED BATTEN

UP TO
50%

ENERGY SAVING

HIGH
120lm/W

SYSTEM EFFICACY

LIFETIME OF
50,000+

HOURS TO L70

FAST AND SIMPLE INSTALLATION

AVAILABLE IN 4 AND 5 FOOT SIZES

EPISTAR LED CHIPS AND TRIDONIC DRIVER

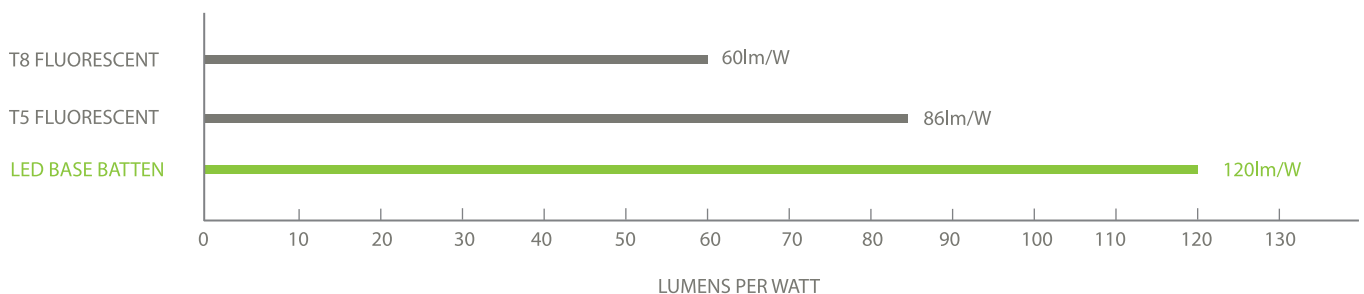




ULTRA EFFICIENT ULTRA BRIGHT

Ultra efficient Epistar LED chip enables a whopping 7,200 lumen output on our 5ft and an extremely high system efficacy of 120lm/W.

SYSTEM EFFICACY OF DIFFUSED BATTENS



FAST PUSH TO LOCK INSTALLATION



1. SECURE BASE TO CEILING

Remove the LED tray from the base, then secure the base to the ceiling. Wire into the fast press-fit terminals.



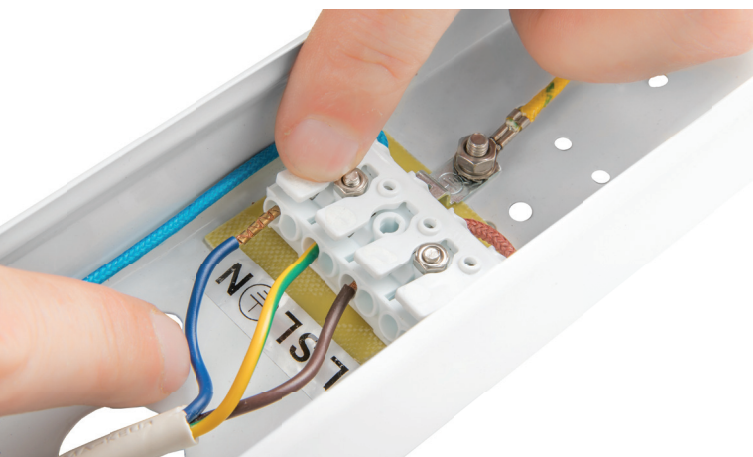
2. CONNECT THE LED TRAY

Connect the LED tray to the base using a simple connection.



3. PUSH TO LOCK

Then simply push the LED tray back on to the base locking it in place. Easy as that!



FAST PRESS-FIT TERMINATION

The LED Base Batten incorporates a loop-in, loop-out connection and press-fit termination for fast installation.

LED BASE BATTEN

ULTRA EFFICIENT, HIGH PERFORMANCE LED BATTEN



4000K / 6000K
Colour Temperature



5 Year
Warranty



High
120lm/W



Dimmable
Options Available

FEATURES

- Extremely high 7,200lm Output and 120lm/W
- High-quality Tridonic and Epistar Components
- Ultra long 50,000 hours life
- Easy fix installation
- Dimmable options available



CODE	CCT	POWER	LUMEN OUTPUT	EFFICACY	DIMENSIONS
BASE40LEDCW	4000K	40W	4,800lm	120lm/W	1168mm x 62mm x 74mm
BASE40LEDDW	6000K	40W	4,800lm	120lm/W	1168mm x 62mm x 74mm
BASE60LEDCW	4000K	60W	7,200lm	120lm/W	1458mm x 62mm x 74mm
BASE60LEDDW	6000K	60W	7,200lm	120lm/W	1458mm x 62mm x 74mm

LIGHTING DATA

LIGHT SOURCE

SMD Epistar LED

LIFETIME @L70

>50,000hrs

SDCM

<6

CRI

>80

UGR

22

BEAM ANGLE

120°

ELECTRICAL DATA

POWER SUPPLY

Tridonic LC 65w 700mA

MAINS VOLTAGE

220 - 240 V, 50/60Hz

POWER FACTOR

>0.95

THD

<20%

INRUSH CURRENT

1.5A

DIMMING OPTIONS

DALI, SwitchDim, DSI

DESIGN / CONSTRUCTION

BASE MATERIAL

Steel

DIFFUSER MATERIAL

Polycarbonate

COLOUR

White

TECHNICAL DATA

IP RATING

IP20

OPERATING TEMP

-20° to +45°C

PROTECTION CLASS

Class 1

WARRANTY

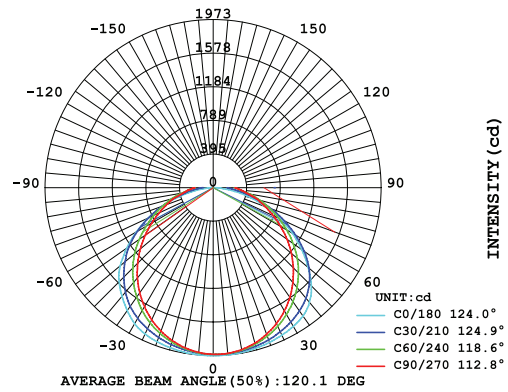
5 years

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PHOTOMETRIC DIAGRAM

LUMINOUS INTENSITY DISTRIBUTION



IMAGES

