

EVENTUALLY, YOU MAY WANT TO REPLACE THIS PRODUCT:

Regulations require the recycling of Waste from Electrical and Electronic Equipment (European "WEEE Directive" effective August 2005—UK WEEE Regulations effective February 2014). Environment Agency Registered Producer: WEE/GA0248QZ.

When your product comes to the end of its life or you choose to replace it, please recycle it where facilities exist - do not dispose with household waste.

CLEANING:

Clean this fitting only with a soft dry cloth. Do not use any chemical or abrasive cleaners.

IF YOU EXPERIENCE PROBLEMS:

If you believe your product is defective, please return it to the place where you bought it. Our Technical Team will gladly advise on any Eterna Lighting product, but may not be able to give specific instructions regarding individual installations.

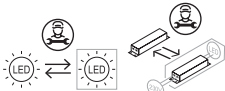
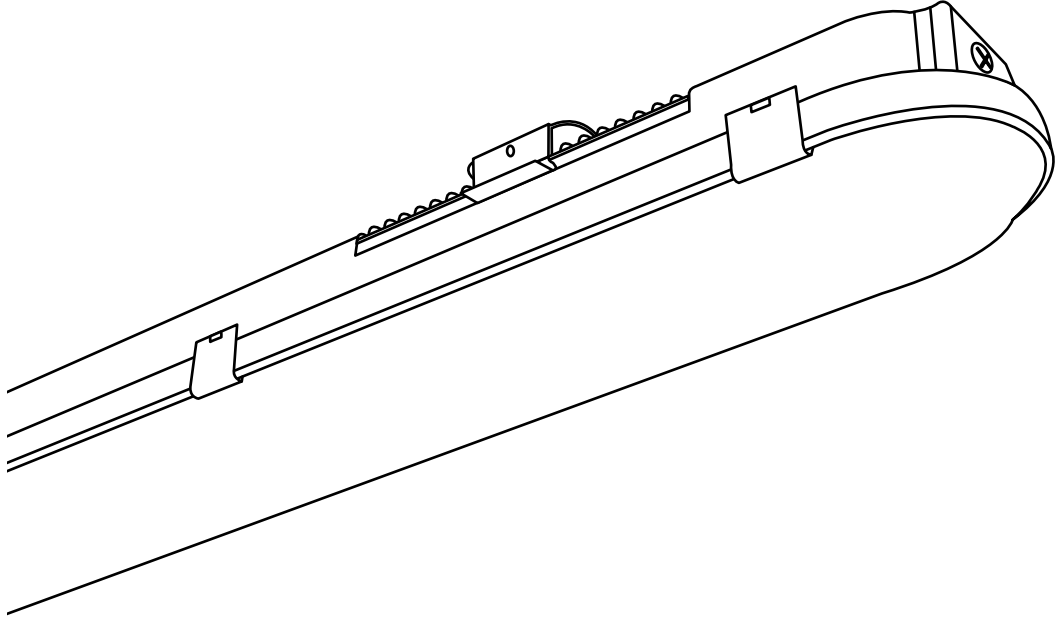
eterna.

INSTALLATION INSTRUCTIONS



Scan QR code to go to web page

LED LAMP SPECIFICATIONS	4ft	5ft	6ft
Luminaire lumens	17W - 2550 lm 21W - 3150 lm 26W - 3900 lm 30W - 4500 lm	28W - 4200 lm 35W - 5250 lm 43W - 6450 lm 50W - 7500 lm	31W - 4650 lm 40W - 6000 lm 48W - 7200 lm 57W - 8550 lm
Rated wattage	17W / 21W / 26W / 30W	28W / 35W / 43W / 50W	31W / 40W / 48W / 57W
Nominal life time of the lamp	50,000 hrs		
Colour temperature	3000K / 4000K / 6000K		
Number of switching cycles before premature lamp failure	25,000		
Dimmable	No		
Nominal beam angle	120°		
Displacement factor	0.9		
Lumen maintenance factor at end of nominal life	0.9		
Colour rendering	80		
Colour consistency	<4 SDCM		
Rated peak intensity	17W - 710-805cd 21W - 870-1005cd 26W - 1230-1400cd 30W - 1240-1430cd	28W - 1290-1380cd 35W - 1610-1750cd 43W - 1930-1990cd 50W - 2220-2260cd	31W - 1380-1490cd 40W - 1720-1840cd 48W - 2150-2360cd 57W - 2310-2620cd
Rated beam angle	120°		
Voltage / frequency	220-240V~ 50Hz		
Lumen efficacy	150 lm / W		
This product contains a light source of energy efficiency class D			
Not suitable for accent lighting			



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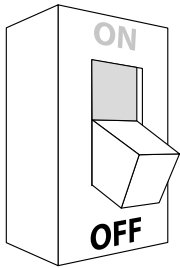
Made in China

Pack contents: 1 x LED batten, Fixing kit - 1 x cable gland, 2 x suspension hooks, 2 x sliding brackets, 4 x wall plugs & 4 x screws

A guide for qualified electricians

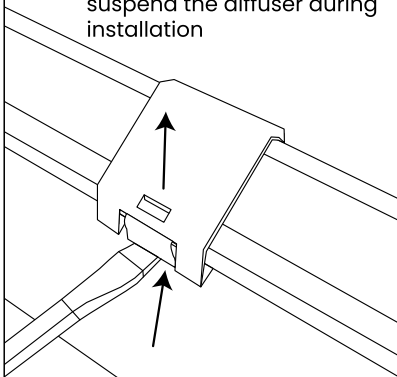
1

Turn off mains power and ensure supply is isolated



2

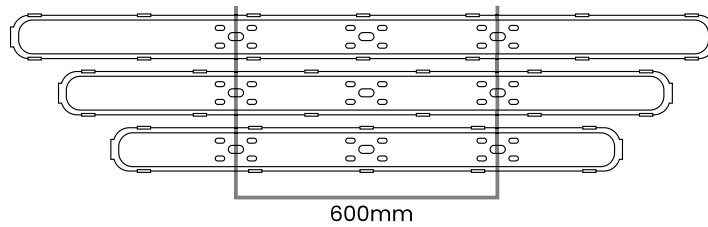
Lift all clips with a screw driver to release the diffuser. The retaining straps within the fitting allow you to suspend the diffuser during installation



3

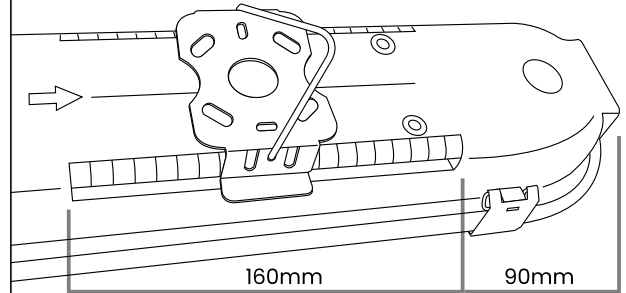
Cable entry is available at each end of the fitting, these are pre-drilled and capped. Remove the cap from the fitting and the nut from the cable gland. Screw the cable gland into the threaded internal bracket

3 x BESA mounting positions on the internal base



4

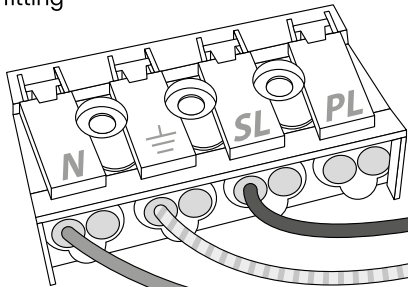
BESA mounting or suspension can be achieved using the brackets and suspension hooks provided



Product Code	E05FS4AC	E05FS5AC	E05FS6AC
Total Length	1200mm	1500mm	1800mm
Fixing Centre	850mm	1150mm	1450mm

5

Make the connections from the mains cable to the push fit terminal block and secure fitting into place using suitable fixings. Ensure cables are not trapped behind or inside the fitting

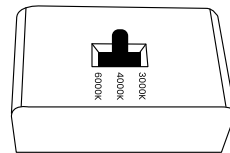
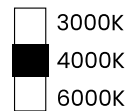


'PL' is to be used if using the emergency pack

Brown
Green/Yellow
Blue

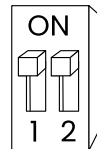
6

Select colour temperature preference by adjusting the switch on the back of the LED tray



7

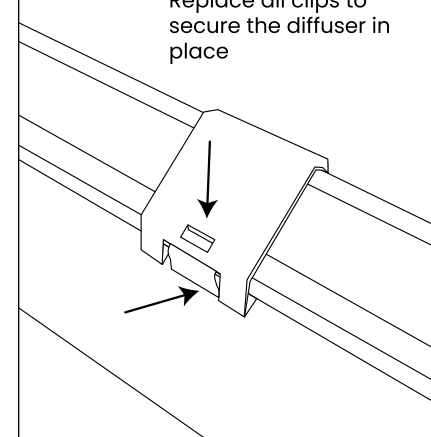
Select power preference by adjusting the dip switch mounted on the driver



4ft	17W	21W	26W	30W
1	OFF	ON	OFF	ON
2	OFF	OFF	ON	ON
5ft	28W	35W	43W	50W
1	OFF	ON	OFF	ON
2	OFF	OFF	ON	ON
6ft	31W	40W	48W	57W
1	OFF	ON	OFF	ON
2	OFF	OFF	ON	ON

8

Replace all clips to secure the diffuser in place



9

Turn on mains supply and test fitting

