

Installation Instructions: Apex Mentor CCT Batten

Code: 70440 / 70441 / 70442 / 70444 / 70445 / 70446

This luminaire contains a light source with Energy Rating D

Date	Revision
4.3.26	4



Read these instructions before installation and retain for future reference. This equipment should be installed by a competent electrician



Important Information

We recommend that luminaires are installed by a qualified electrician ensuring the installation complies with current IEE wiring regulations and local building control.

- On emergency fittings, all tests should be carried out in accordance with current emergency lighting regulations
- BELL Lighting will not accept responsibility for any claims arising from poor installation.

Important User Advice

- The operating temperature should be between -20 and 35°C, and 0 to 35°C for emergency fittings.
- Ensure that there is adequate free air ventilation around the fitting.
- Always switch off mains supply before installing.
- Not suitable for ATEX hazardous zones (explosive atmospheres).
- To ensure optimum performance, keep the front diffuser clean. Wipe with a soft, damp lint free cloth. Do not use soaps, detergents, solvents or abrasive materials.
- Not intended for use by children.

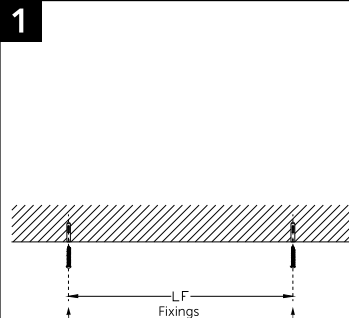
After closing the fitting, ensure the side diffuser keyways are in the locked position. Indoor use only, not suitable for outdoor use or areas of high humidity.

This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery. Where possible, recycle your packaging.



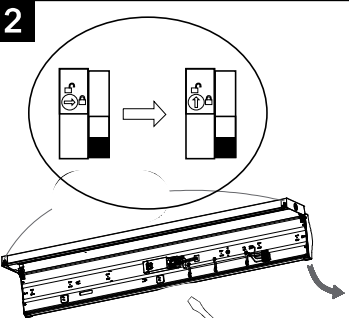
INSTALLATION INSTRUCTIONS

1



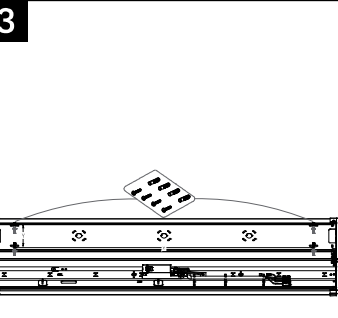
Model	L (mm)	LF (mm)	D (mm)
70440 / 70444 - 4ft	1215	1051.5	94.5
70441 / 70445 - 5ft	1515	1351.5	94.5
70442 / 70446 - 6ft	1815	1651.5	94.5

2



Use a hand-held screwdriver to click open the diffuser

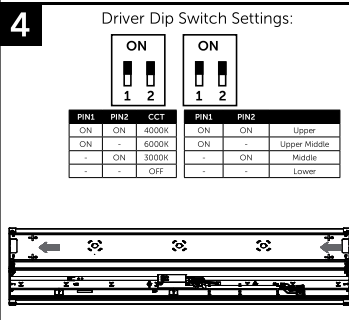
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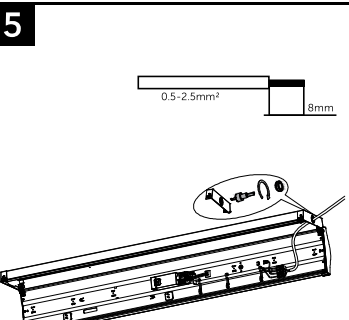
4

Driver Dip Switch Settings:

PIN1		CCT	PIN2		
1	2		1	2	
ON	ON	4000K	ON	ON	Upper
ON	-	6000K	ON	-	Upper Middle
-	ON	3000K	-	ON	Middle
-	-	OFF	-	-	Lower



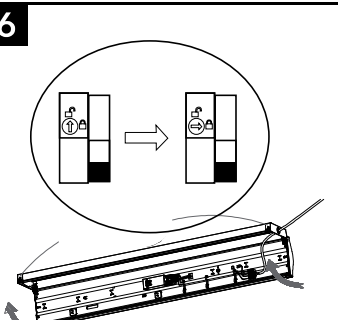
5



0.5-2.5mm² 8mm

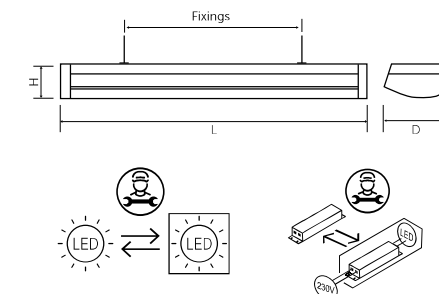
N Neutral
Ls Live Switched
Lp Live Permanent

6



Use a screwdriver to pop the diffuser out

- Take out the mounting screws and fix them on to the ceiling using supplied screws and fixing plugs
- Turn the side keyways to the unlocked position and use a hand-held screwdriver to click open the diffuser
- Insert the screws into the centre of the four corresponding mounting holes
- Slide the fixture into place and tighten the screws to secure the batten
- Wiring from end cap side inlet holes as shown in Figure 5
Insert the mains cable through the end cap and wire it to the terminal block
Live: Brown / Neutral: Blue
Earth: Yellow/Green or Copper
- When wiring is complete close the fixture, ensure the keyways are in locked position and power is on



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