

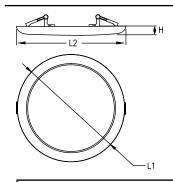
This instruction sheet is relevant to Phoebe LED Atlanta Downlight part codes: 10536 & 10543

THANK YOU for buying this PHOEBE LED product. To help ensure this luminaire gives complete satisfaction please only use it according to the following instructions, and then pass the instructions to the appropriate person for retention and future reference.

Warning

- 1. Installation only to be carried out by a qualified electricians
- 2. Please ensure surface is suitable and capable of holding the lamp weight
- 3. Do not operate if product is damaged
- 4. This product is not suitable for fire rated installations

The light source of this luminaire is not replaceable; when the light source reaches it's end of life the whole luminaire should be replaced



	Power (W)	Colour Temp (K)	Dimensions (mm)			
Product code			L1	L2	Н	(optional)
10536	18.5	3000	Ø 230	Ø230	15	Ø63.5-203.2 (2.5-8 Inch)
10543	18.5	4000	Ø 230	Ø230	15	Ø63.5-203.2 (2.5-8 Inch)

BEFORE YOU START PLEASE READ ALL THE **INSTRUCTIONS CAREFULLY**

PRIOR TO INSTALLATION



Turn power off at the mains

ONLY ONCE INSTALLATION IS COMPLETE



Turn power back on at the mains

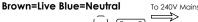
CIRCUIT TESTING

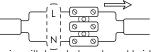
For high voltage circuit insulation testing disconnect mains input supply first

(Do not circuit test using a Megger)

Atlanta Surface Mount Instructions

- **1** a. Switch off power
 - **b.** Use bracket to determine mounting location
 - c. Drill holes and insert the supplied raw-plugs
 - d. Fix the bracket onto the ceiling with the supplied screws
- f 2 a. Thread cable through center position on bracket and connect to mains using the pre-wired input cable according to current wiring regulations



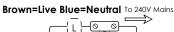


b. Align luminaire with bracket, push and twist counter-clockwise to lock into position

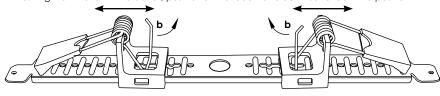
Atlanta Recessed Mount Instructions

- a. Switch off power
 - b. Use existing recess or pre cut a new hole to Ø2.5" 8"
- f 2 Thread cable through center position on bracket and connect to mains using the pre-wired input cable according to current wiring regulations

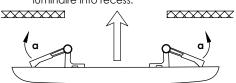




- O @ @ @
- f 3 a. Adjust bracket for recess size (2.5"-8") locking points are marked every 0.5 inch. To increase the diameter simply push the clip springs away from the centre, the spring will lock into position
 - **b.** To decrease the diameter lift out the locking spring and pull towards the centre, then let go of the locking spring and adjust outwards to desired position as step 3a.
 - c. Align luminaire with bracket, push and twist counter-clockwise to lock into position



a. Push back spring clips and insert luminaire into recess.



b. Ensure luminaire is a flush fit and has plenty of ventilation, do not cover with insulating material

