

## IMPORTANT INFORMATION

### Aleda® Micro Ported Adjustable

AF475/476 BF475/476 CF475/476



INSTALLATION INFORMATION

1. **NB:** Ensure electrical supply is isolated before fitting and/or making any electrical connections. Luminaires should be disconnected from the mains supply before any High Voltage Insulation tests are carried out.
2. Make a cutout in the mounting surface.
3. For **AF** (Solo) luminaires the cut out is 148 x 148mm.
4. For **BF** (Duet) luminaires the cut out is 269 x 148mm.
5. For **CF** (Trio) luminaires the cut out is 391 x 148mm.
6. **NB:** A minimum ceiling void clearance around cutout of 300mm and minimum 60mm above the luminaire is required for ventilation purposes.
7. Bring the mains/dimming cabling through the cutout.
8. Lift the hinged cover of the Driver/s to reveal the mains/dimming terminals.
9. Make the mains/dimming connections to the Driver/s according to the information on the Driver cover. The secondary side of Driver is pre-wired and does not require any further wiring.
10. **NB:** If there is no Earth terminal on Driver the mains/dimming cabling into the Driver must be double insulated.
11. Fit the relevant cable grips located under the hinged lid to secure cabling and close lid securely.
12. Feed the Driver/s through the cut out and locate in the ceiling void.
13. Pivot and rotate the luminaire head/s to the approximate angle required.
14. Carefully lift the legs of the fixing springs on one side into the cut out.
15. Finish the installation by lifting the legs of the springs on the other side and ease into the cut out.
16. Centre the luminaire to ensure none of the cut out is visible.
17. Make final adjustments to the pivot angle and rotation of the luminaire head/s.
18. **TIP:** If the head has been left in the flush position and is proving difficult to pivot, turn the chrome/coloured reflector trim anti-clockwise to remove which will make pivoting easier, re-fit the trim.
19. Reconnect the electrical supply and test the installation.