

IMPORTANT INFORMATION

Aleda® Adjustable ID398/399



- 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.** Cut a 150mm diameter hole in the mounting surface.
- 3. NB:** A minimum ceiling void clearance around cutout of 300mm radius and minimum 60mm above the luminaire is required for ventilation purposes.
- 4.** Bring the mains/dimming cabling through the 150mm hole.
- 5.** Lift the hinged cover of the Driver to reveal the mains/dimming terminals.
- 6.** Make the mains/dimming connections to the Driver according to the information on the Driver cover. The secondary side of Driver is pre-wired and does not require any further wiring.
- 7. NB:** If there is no Earth terminal on Driver the mains/dimming cabling into the Driver must be double insulated.
- 8.** Fit the relevant cable grips located under the hinged lid to secure cabling and close lid securely.
- 9. NB:** For emergency versions the head of the luminaire is deliberately locked in the flush position, do not attempt to pivot the head. The Driver and Emergency gear is located in a galvanised box, ensure battery bullet connection is made only when a permanent mains supply is present.
- 10.** Feed the Driver through the 150mm hole and locate in the ceiling void.
- 11.** Pivot and rotate the luminaire head to the approximate angle required.
- 12.** Carefully lift the legs of two of the fixing springs and locate into the 150mm hole.
- 13.** Finish the installation by lifting the leg of the third spring and ease into the 150mm hole.
- 14.** Centre the luminaire to ensure none of the cut out is visible.
- 15.** Make final adjustments to the pivot angle and rotation of the luminaire head.
- 16. 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.
- 17.** Reconnect the electrical supply and test the installation.

For installation into Network System

- 1.** The Aleda® is installed from the underside of the Network System.
- 2.** Hold the Aleda® so that the Hacer logo on the plastic bezel is facing you.
- 3.** Align the four gangs of three bosses (on the outer edge of the bezel) with the corresponding slots in the Network Module aperture.
- 4. NB:** For uniformity ensure the Hacer logo is similarly positioned for each Aleda®.
- 5.** Insert the Aleda® ensuring that it is pushed fully up to the Network Module face and rotate anti-clockwise until the bezel locks in place.
- 6.** Position Aleda® remote gear pack safely/securely on the rear of the Network Module.