

IMPORTANT INFORMATION

Sequa Eco PN021



- 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. Mark the fixing holes (50mm centres) and cable hole on the mounting surface.
3. Make provision for fixing the luminaire to the mounting surface.
NB: Ensure correct fixing method is used for both the mounting surface type and the weight of the luminaire.
4. Feed the mains/dimming cable through the hole in the mounting surface.
5. Make the mains/dimming connections to the connector block supplied in the surface plate according to the information on the luminaire mains/dimming cable.
6. Cut the luminaire mains/dimming to the required length allowing for small amount of cable in the surface plate.
7. Support the head of the luminaire and feed the luminaire cable through hole in front face of surface plate.
8. Make the mains/dimming connections to the connector block supplied in the surface plate according to the information on the cable.
9. Fix the surface plate to the mounting surface whilst still supporting the head.
10. Loosen the knurled head of the suspension clutch (on the top of the luminaire) slightly but do not completely remove.
11. Pass the suspension wire through the suspension clutch by pushing down on the knurled head. The clutch will re-engage when knurled head is released which will support the luminaire temporarily.
12. Set the luminaire to the required height.
13. Re-tighten the knurled head of the suspension clutch.
14. Any surplus suspension wire can be cut away.
15. Reconnect the electrical supply and test the installation.
16. Fit the two grey rubber fixing covers by pushing into the relevant holes on the surface plate.

Hacel[®]
Fluent in Lighting

THE SILVERLINK, WALLSEND, NEWCASTLE UPON TYNE, TYNE & WEAR, NE28 9ND

TECHNICAL: (0191) 280 9914 E-MAIL: technical@hacel.co.uk WEB: www.hacel.co.uk