

IMPORTANT INFORMATION

Chyme® Cylo Pendant

PNI166 / PNI168 / PNI170



Chyme® Accent Pendant

PNI172 / PNI174 / PNI176



1. **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 provision for fixing holes with centres of 50mm and using the Ceiling Plate as a template make provision for the cable hole (if required).
3. Make provision for a junction box (if required/not supplied).
4. Make provision for fixing the luminaire to the mounting surface.
Due to the weight of luminaires, ensure suitable fixings are used when installing!
5. Fix the Ceiling Plate to the mounting surface.
6. Loosen the knurled head of the Suspension Clutches (on the top of the luminaire) slightly, but do not completely remove.
7. Pass the Suspension Wire through the Suspension Clutch by pushing down on the knurled head. The Clutch will re-engage when the neck is released.
8. Set the luminaire to the required height.
9. Finger tighten the knurled head of the Suspension Clutches and cut away any excess Suspension Wire.
10. Measure and cut the Mains/Dimming cable, ensuring that there is sufficient excess to allow the cable to be cable tied to the Suspension Wire (if desired) and to reach the means of termination.
11. Make the connections to junction box according to the information on the label.
12. Reconnect the electrical supply and test the installation.

IMPORTANT INFORMATION



562 Connector Housing

Chyme® Cylo Pendant , Chyme® Accent Pendant

Connection Housing Option

1. ***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. Unscrew the lower part of the Chrome Boss.
3. Unscrew the upper part of the Chrome Boss from the Housing, the Housing Disk will also come free, retain the M3 Screw for future use.
4. Withdraw the galvanised Ceiling Bracket from the Housing and pull the Earth Cables from the Earth Tab.
5. Make provision for fixing holes with centres of 50mm and a cable entry hole in the centre of the fixing holes.
6. Bring the Mains/Dimming cabling through the cable entry hole ensuring there is sufficient cable to reach the Connector Block.
7. Make provision for fixing the Ceiling Bracket to the mounting surface.
Due to the weight of luminaires, ensure suitable fixings are used when installing!
8. Fix the Ceiling Bracket to the mounting surface.
9. Hook the Nipple on the Suspension Wire into the keyhole slot in the Ceiling Plate.
10. Loosen the knurled head of the Suspension Clutches (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 neck. The Clutch will re-engage when the neck is released.
12. Temporarily set the luminaire to the approximate required height.
13. Slide the Housing Disk over the luminaire Mains/Dimming cable ensuring that the earth tab is uppermost.
14. Slide the Housing over the luminaire Mains/Dimming cable.
15. Feed the luminaire Mains/Dimming cable through the hole in the bottom of the Ceiling Plate.
16. Cut the luminaire Mains/Dimming cable to length ensuring there is sufficient length to reach the Connector Block and allowing for the cable to be restrained using the Cable Tie through the holes above the cable hole.
17. Make all the Mains/Dimming connections to the Connector Block according to the information on the label.
18. Restrain the luminaire Mains/Dimming cable as described in the point above.
19. Slide the Housing and Housing Disk up the luminaire Mains/Dimming Cable and re-attach the Earth Cables to the Earth tab on the Ceiling Bracket.
20. Unhook the Suspension Wire from the keyhole slot in the Ceiling Plate and allow the luminaire to temporarily hang from the Mains/Dimming cable.
21. Offer the Housing and Housing Disk up to the Ceiling Bracket and align the Earth Tab with the half round hole in the Ceiling Plate.
22. Using the M3 Screw previously removed, fix the Chrome Boss, Housing Disk and Housing Fix to the Ceiling Plate.
23. Refit the lower part of the Chrome Boss to the upper.
24. Set the luminaire to the required height.
25. Finger tighten the knurled head of the Suspension Clutches and cut away any excess Suspension Wire.
26. Reconnect the electrical supply and test the installation.