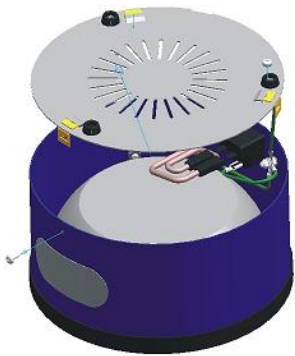


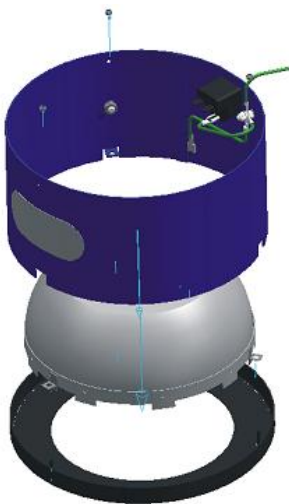


Electrothermal

CMU Cartridge Replacement



1. Place mantle up side down on a flat clean surface.
2. Remove the 3 screws (for CMU 2-5ltr units 4 screws apply) from around base and lift base plate using a Posidrive screwdriver
3. Place base plate to one side. **NOTE: DO NOT** disconnect earth wire from base plate.
4. Disconnect Line and Neutral wires from power input socket (gentle leverage with a screwdriver may be required). **NOTE: DO NOT** disconnect earth wire from socket.
5. Remove the 3 (for CMU 2-5 ltr units 4 screws apply) M3 stiffnuts which retain the case using a nut runner.
6. Hold cartridge and lift case from fixing studs.
7. Place case to one side.
8. Pull off the faston earth wire tag from cartridge, small pliers may be necessary.
9. Lift cartridge clear of Top rim.



10. Remove old cartridge taking care not to loose the 3 spacers located on the studs.
11. Locate new cartridge on the rim.
12. Remove clips from old cartridge and fit to new cartridge, ensuring they locate on the fixing studs.
13. Reconnect the Earth wire faston tag to the cartridge.
14. Align the case tabs over the 3 studs ensuring the heater leads are in close proximity to the power-input socket.
15. Holding the unit at 90° tighten the 3 M3 nuts to secure the cartridge/case to the rim.
16. Reconnect the Line and Neutral to the power input socket (Note: Not polarity sensitive).
17. Locate the base and replace fixing screws using a Posidriver screwdriver.
18. Finally: Before use always have the product electrically safety tested by a competent person

