

Central Vacuum Inlet Replacement Procedure



1. Switch main power unit supply off



2. Unscrew old inlet from wall



3. Remove old inlet from the wall,
Disconnect Low Volt Wires



4. Clean around the wall port



5. Remove trim plate from inlet and
reattach LV cabled from old inlet.



6. Position inlet into port and secure
loosely with screws



7. Plumb inlet, tighten screws and fit
inlet trim, making sure the larger part
of trim is facing upwards



8. Switch main power unit supply on



9. Test the inlet is working
correctly and ensure no leaks

Should problems persist with your inlet, please do not hesitate to contact us by calling
+44(0)28 7963 2424 or email info@beamcentralsystems.com