

Sensory Corner Bundle

Installation Instructions

Please ensure you read and follow these Instructions carefully before installing or operating the unit. Please keep this manual for future reference.

Heed all warnings on the product and within this manual. If upon receipt of this product, the user suspects that the product is defective, and/or requires service or repair due to malfunction or damage to the product, please contact the manufacturer immediately. Please be aware that improper installation and/or use or misuse of this product may result in injury, death, or adverse reactions to its user.

This product is intended to be installed and/or use by a trained professional. Failure to comply with these precautions or with specific warnings elsewhere in this manual violates safety standards of design, manufacture, and intended uses of the product.

This guide is based on the products being installed onto a strong, solid Brick wall and/or level floor. You will need to change the fixings detailed to the appropriate type for your wall construction.

Installation must be completed by a competent trained professional. We would recommend this equipment is installed by 2 persons.

Tools Required:

Power Drill
7mm Drill Bit
Screwdriver
Spirit Level
Pencil

There is a specific way of installing these products to enable fitting to be quick, simple and safe.

Please follow the steps carefully.

- 1) Fit the mirrors
- 2) Place the Bubble Tube Plinth
- 3) Fit the bubble tube
- 4) Fit The Fiber optic lightsource
- 5) Fit the Fiber optic sideglow
- 6) Fit the bubble tube bracket
- 7) Mount the Projector
- 8) Check and test

Fitting the Mirrors

1. Unpack the mirrors carefully and set aside. (NB –do not use a knife or sharp instrument as this may scratch or damage the mirror)
2. Drill 4 holes in the mirror at the appropriate size for screws to go through to secure the mirror to the wall.
3. This part is much easier with two people! Hold one mirror in the corner of a room with the bottom of the mirror 14” from the floor, use the spirit level to ensure the mirror is straight then mark the wall through the pre-drilled holes.
4. Remove the mirror and drill 4 holes using a 7mm drill bit and fit the brown plugs supplied then peel the protective plastic from around the predrilled holes.
5. Using the correct size screws for your wall, fix the mirror in position. (NB – do not over-tighten as this will crack the mirror). You may want to use a domed mirror screw or screw cap for a better finish.
6. Repeat this process for the second mirror, this time butting up the second mirror next to the first one. Before fixing second mirror, peel the protective plastic from the corner, so it will not get trapped between the mirrors.
7. Once both mirrors are fixed to the wall fit the coloured caps to cover the screw heads.

Fitting the Bubble Tube Plinth, Bubble Tube and fiber optic lightsource

1. Unpack the bubble tube plinth, bubble tube, bubble tube bracket, fiber optic lightsource and fiber optic sidelow carefully and set aside. (NB – do not use a knife or sharp instrument as this may scratch or damage the products)
2. With the bubble tube plinth upside down, fix the two transformers (one for the bubble tube, one for the fiber optic lightsource) to the inner wall of the plinth with 2 x 1” screws.
3. Fix the Fibre optic lightsource to the inside top of the plinth with the termination end pointing toward the hole in the side of the plinth.
4. Now place the plinth in the corner so that hole is in the corner.
5. Remove the 2 top pads and unscrew the 2 screws holding the plinth access panel & remove.
6. Run the electrical input out from under the plinth in the corner. (NB In the far corner of the plinth, there is a soft part of the underside of the plinth for this cable to run, so as not to squash it.)
7. Feed the fibre optic sidelow through the hole in the side of the plinth and place in the front of the lightsource, securing by tightening the bolt on the front of the lightsource.

8. Now position the bubble tube in the plinth.
9. Using a spirit level, ensure that the bubble tube is vertical.
10. The Bubble Tube bracket supplied needs to be approx 3" from the top of the tube.
11. Again using the brown plugs and appropriate screws, fix the angled part of the bracket to the wall.
12. Once the bracket has been re-assembled with the bubble tube, adjustment can be made to ensure that the bubble tube is vertical.
13. Plug the output (silver plug) from one of the transformers into the socket on the bubble tube.
14. Plug the output (silver plug) from one of the transformers into the socket on the back of the fibre optic lightsource.
15. Now fill the bubble tube with water up to approx 2" from the top.
16. Fit the lid and replace the plinth access panel & top pads.
17. Now place the connectors from the transformers into a nearby mains electrical outlet.
18. Switch on, the bubble tube and fiber optics will illuminate and start changing colour.

For specific use of these items please see the appropriate instruction manual.

Fitting the Projector

1. Unpack the projector bundle carefully and set aside.
2. With the projector on a solid surface remove the bracket, making a note of where each fixture is to be refitted later.
3. Offer the bracket to a solid, sturdy ceiling then mark the ceiling through the hole in the center of the bracket. You should take professional advice as to the integrity of the ceiling before mounting the product. If you are unsure we would suggest mounting the projector on a suitable wall bracket.
4. Drill an appropriate size hole in the ceiling.
5. Offer the bracket back to the ceiling and fix using an appropriate fixing based on your ceiling.
6. This part is much easier with two people! Attach the projector to the bracket using the fixtures previously removed from the projector and bracket.
7. For safety we would recommend the use of a safety chain which attaches to the front of the projector through a special hole.
8. You would then attach the other end of the chain to a strong anchor point very near to the projector.
9. Now remove the wheel rotator and an effects wheel from their packaging.
10. Place the effects wheel on the wheel rotator by pushing its connector squarely onto the wheel rotator shaft.
11. Now place the wheel rotator (with the attached wheel) into the projector by sliding it into the channels in the centre of the unit.
12. Connect the plug from the wheel rotator into one of the sockets on the side of the projector.

13. Next, plug the supplied cable into the socket on the back of the projector and run to a nearby mains electrical outlet. Depending on its proximity you may need to run an extension lead or have a specific electrical outlet fitted.
14. Switch on and watch as the image on the effects wheel appears on a nearby wall, ceiling or floor.
15. You can focus the image by rotating the black lens on the front of the projector.

For specific use of these items please see the appropriate instruction manual.

This information is offered in good faith however Experia accept no responsibility for any damage or loss occurred when following these instructions.