ENGLISH: Product Name: **Fibre Optic Shower Support**   Product Code: **PLLE13**

Specification
Size: 47 x 16 x 10cm (approx.)   Weight: 1.1kg

Contents: / Contenu: / Inhalt: / Treść: / Contenido:

1 x Metal fibre optic support 1 x support de fibre optique métallique 1 x Metallfaser-Unterstützung 1 x Metalowe wsparcie światłowodowe 1 x soporte de fibra óptica de metal	2 x High tensile bolt and washer set 2 x boulon à haute résistance et ensemble de rondelle 2 x Hochfester Bolzen- und Unterlegscheibensatz 2 x Zestaw i podkładek o wysokiej wytrzymałości na rozciąganie 2 x Perno de alta tracción y juego de arandela
6 x Plastic wall plugs 6 x prises murales en plastique 6 x Kunststoff-Wandstecker 6 x Plastikowe zaślepki ścienne 6 x tapones de pared de plástico	4 x Bolts to mount light source 4 x boulons pour monter la source lumineuse 4 x Schrauben zur Montage der Lichtquelle 4 x do montażu źródła światła 4 x pernos para montar fuente de luz
6 x screws to mount to wall 6 x vis à monter au mur 6 x Schrauben zur Wandmontage 6 x do montażu na ścianie 6 x tornillos para montar en la pared	4 x Nuts 4 x Noix 4 x Muttern 4 x Nakrętki 4 x nueces
8 x Washers 8 x rondelles 8 x Unterlegscheiben 8 x Podkładki 8 x Lavadoras	**Tools required:** Screwdriver Drill Spanner Ladder

Please Note: 45W Light Source and Fibre Optic Tails is required to be purchased separately. Please contact Playlearn Ltd for further information.

WARNING!

This item is to be installed by a competent, experienced installer only, assistant of competent adult maybe required when assembling.

The fibre optic tails are long cords which could cause strangulation. Ensure the product is hung high enough to minimise this risk. Children must **ALWAYS** be supervised when using this product. **NEVER** leave children unattended when using this product.

This product must be attached to a wall that is strong enough to take its weight and is in good condition. We recommend regular checks to ensure that the item is firmly attached, it continues to work, and connections are not loose. It is the responsibility of the consumer to ensure the item is correctly attached and to perform regular safety checks.

Safety Warnings:

- Before setting up, ensure the product is not damaged. If any part of the product is damaged, do not attempt to assemble and use.
- This is not a toy, keep away from children.
- Ensure cables are placed such that no trip, entanglement or strangulations hazards are likely to occur
- Please call a qualified installation contractor for help if you are uncertain about the nature of your wall.
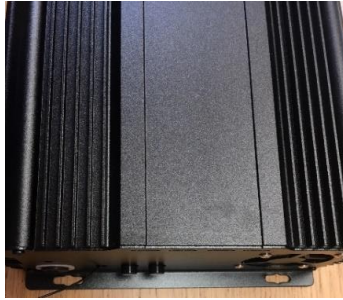- Do not use this product for any other purpose then it is intended for.

Instructions

1) Before you start, please read these instructions carefully and retain for future reference, as it contains important information.
2) Carefully unpack the product, remove the contents and lay them out on a cardboard or other protective surface to avoid damage. Ensure all contents listed are present before setting up.
3) As the light source is not required to be hardwired, an adaptor is connected, therefore ensure a plug socket is within reachable distance, without stretching the wire too much.
4) To have an idea of how high you need to mount the bracket, firstly feed the fibre optic tails through the holes in the bracket. This will give you an idea how long you would like the tails to be hanging, and where to mount the bracket.
5) Using the bracket as a template, mark the screw holes on the wall. Using a drill, make the correct size hole on the wall, and insert the plastic screw plugs.

Please Note: the two holes in the middle are for the high tensile bolt. Using this will make the bracket much more secure.

6) Align the bracket to the wall and now insert the screws to secure the bracket to the wall.
7) Now align the 45W light source on top of the bracket, so that the mounting holes are aligned with the bracket. Insert a bolt and washer on 4 corners of the light source. From under the bracket insert washer and nut to secure the light source to the bracket.

8) You may find it easier to feed through the fibre tails in the desired holes first, before connecting the fibre optic to the light source.
9) On the light source box unscrew the screw on the front of the box to loosen the ring, so that the fibre optic can be inserted, then tighten the screw to secure the fibre optic.
10) Attach the adaptor connector to the light source and plug to the mains wall socket. Switch on from the mains, then press the button on the light source to ON.

Please keep these instructions as it contains important information.   Made in China

-

1.