



Operation

On/Off:

Use this button to turn the Light Source On and Off.

Pause:

Press to stop the colour cycling. Press again to restart.

Switch Input:

Same functionality as the Pause button, except by using an external switch with a 3.5mm jack plug (not supplied).

USB:

Not used – reserved.

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Upon getting the light source and harness home,

it was easy to set up following the instructions provided. The light source has different settings, e.g. rotating colours, or if you have a favourite colour you can just pause it on that colour for however long you wish ... Also, the light source never seems to get hot, not even warm, which is great. The aftercare that we have received has also been fantastic.

In short, this is an absolutely fantastic product and the value for money is phenomenal. My daughter loves it, which is the most important thing. I am looking forward to seeing other products from this company, as I would not hesitate to buy them or recommend them to anybody else that's looking to buy a quality item.

Richard, Derby

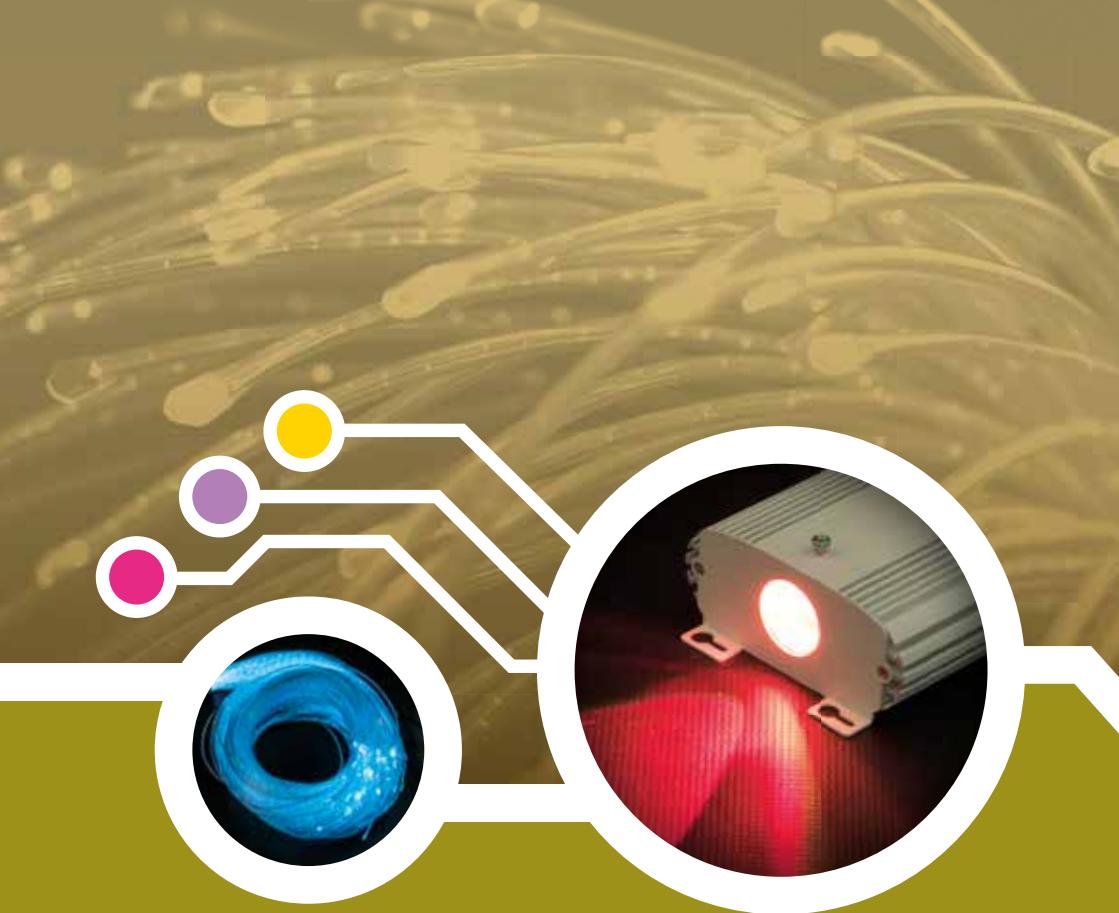
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What do we think of the light source?

... with the light source it was the most stress-free Christmas we've had for as long as we can remember.

It was the first present she opened and she didn't want any other until after tea. Usually she gets very uptight with the change in routine and all the extra activity when all the family come to share the day. This time, once these lights were on she was calm and happy and wrapped up in all the soothing, changing colours. I am not exaggerating at all ... it was lovely to see her so stress free.

Anne, Warrington



LED Light Source & Fibre Optic Harness

Available from:



Stephen James Technologies Ltd, Bentley Bridge House, Upper Lumsdale, Matlock, Derbyshire, DE4 5LB.

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SJ Tech

Electronics from design to manufacture

LED Light Source & Fibre Optic Harness Kit

Visually stimulating, bright LED colours light up the many fibre optic strands.

This LED Light Source and Fibre Optic Harness kit is appealing to individuals of all ages and abilities and can provide both visual and tactile sensory stimulation.

When used with a compatible switch, this light source and harness kit can also be used to teach cause and effect.

- May be used as a therapeutic or teaching aid
- 9W RGB LED light source slowly fades through a rainbow of colours
- Light source dimensions – 144mm x 114.7mm x 49.5mm
- On/off button and pause colour button on light source
- Wall-mounting holes (fixings not included)
- Mains powered – 90-265Vac, incl. UL, CUL and CE approved power supply
- PVC side glow fibre optic harness with sealed ends.

The light source, fibre optic harness and power supply are all included in the kit



Power Supply

Input: 100 - 240V AC, 50-60Hz, 0.6A

Output: 12V DC, 1.25A, 15W

CE, UL and CUL approved.



LED Light Source

- Low energy, eco-friendly 9W LED RGB light source
- Changes colour automatically, through a full rainbow of bright LED colours
- Use the pause button to select a particular colour of your choice
- With LED technology, this light source is quiet, cool-running and maintenance-free. No bulbs to change.
- Includes a 3.5mm jack socket for use with an external switch (not included) - may be switch-operated, use a switch to select the colour.
- On/off button
- Can be ceiling- or wall-mounted (fixing holes included)
- UK/EU/Australia/USA plug and power supply included
- CE Marked

UK/EU/
Australia/USA
plug and power
supply included



Fibre Optic Harness

3mm diameter side glow fibre optic harness strands. The light source illuminates the full length of the fibre optic strands, not just the ends. Ideal for visual sensory stimulation and relaxation.

- The ends of the fibre optic harness are flattened and sealed.
- Outer transparent material - PVC
- Inner fibre optic strands - PMMA Poly(methyl methacrylate). PMMA is a transparent thermoplastic.
- Phthalate free
- Glass free
- Latex free
- Lead free

12 month guarantee

PHTHALATE
FREE

GLASS
FREE

LATEX
FREE

LEAD
FREE



The SIDE GLOW
fibre optic harness
has SEALED
FLATTENED ends