



Interactive LED Fanlite

Instruction Manual

For optimal results, please read and follow
instructions carefully
Please keep for future reference



WARNING:
CHOKING HAZARD – Small Parts
Not suitable for children under 3 years.



3+ years

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Congratulations on the purchase of your LED Fanlite!

The LED Fanlite has been designed specifically for people with special needs and should, if used in accordance with these guidelines offer years of switching learning and fun!

The LED Fanlite offers endless opportunities to develop numerous skills including vocalisation, colour recognition, cause and effect and many more.

The LED Fanlite is controlled by sound through its integral microphone or external microphone (supplied).

It utilises the latest LED technology to ensure consistently bright lighting and there is no requirement to change a lamp.

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

Features

- Wirefree Switching
- Ergonomic Design
- Latest LED Technology
- No Lamp Change – LED
- 8 switching Modes (3 automatic, 5 sound activated)
- Safe Low Voltage – (transformer supplied)
- Easy maintenance
- Integral Microphone
- External Microphone Socket
- External Microphone (supplied)
- Sensitivity Control
- Speed Control
- Durable
- Easy to use
- 2 Year Manufacturers Guarantee (Collect and Return)

Pack contents

1 x Interactive LED Fanlite
1 x Low Voltage Transformer
1 x Microphone (external)

Getting Started

1. Securely mount the LED Fanlite on a wall using an experienced electrician or competent handyman.
2. Connect the round XLR connector from the Low Voltage transformer to the socket on the side of the unit.



3. Connect the standard 3 pin plug to a mains outlet.
4. The LED Fanlite is now ready to use.
5. Press the mode select button to choose the program required. The mode number can be seen on the LED display.
6. Adjust the sensitivity to suit a person's voice/sound when using a sound activated mode.
7. Adjust the speed control to increase/decrease the speed that the colours change when using the automatic modes.

Please note: Only use the transformer supplied. Use of a different transformer may result in damage to the product and void the warranty. For warranty information please see separate warranty card supplied.

Additional Notes

An external microphone can be connected via the ¼ inch jack socket located on the front of the LED Fanlite.

Cleaning and Maintenance

The LED Fanlite should be cleaned with a damp soft cloth. A non abrasive cleaning agent may be used for stubborn stains. **NO LIQUID MUST ENTER THE LED FANLITE.**

The LED Fanlite has been designed for use by people with special needs, however this does NOT mean it is unbreakable. Every care must be taken to ensure the LED Fanlite is not hit with anything and that the LED Fanlite is not pushed or pulled.

Modes of Operation

There are 8 modes of operation, selected by pressing the mode button and identified on the LED display available, as follows:

1. Automatic Mode – the light appears one section at a time working from the left to the right.
2. Automatic Mode – the light appears one section at a time starting from the left building to the right until all lights are illuminated. The lights then go out one section at a time working back from the right to left.
3. Automatic Mode – the light appears one section at a time starting from both sides working towards the centre and back out again.
4. Sound to light – whenever a sound is heard a light appears on the Fanlight in a random manner.
5. Sound to light – the lights build up depending on the volume one section at a time. The lights pause at the top then go back down and the lights cease to display unless a further sound is heard.
6. Sound to light – the light builds up depending on volume numerous sections at a time. The lights pause at the top then go back down and the lights cease to display unless a further sound is heard.
7. Sound to light – light sections from the outside of the LED Fanlite illuminate when sound is heard. When no sound is heard the lights will go out slowly moving outward.
8. Sound to light – light sections from the inside of the LED Fanlite illuminate when sound is heard. When no sound is heard the lights will go out slowly moving inward.

Troubleshooting

Q. The LED Fanlite doesn't work.

A1. Is it switched on? If so,

A2. Is it in the correct mode? If so,

A3. Is the sensitivity increased if in sound activated mode? If so,

A4. Is the speed increased if in automatic mode? If so,

A5. Please contact us.

Contact Details

For USA please email support@experia-usa.com

For Canada please email support@experia-canada.com

For UK and rest of the world email support@experia-innovations.co.uk

Telephone: 0044 (0) 845 644 0977.

Please note: email is our support teams preferred communication and this takes precedence over telephone calls.

QUESTIONS & IDEAS?

If you have an idea on how to improve this product or want to see your product idea realised, please email: ideas@experia-innovations.co.uk.

All ideas are presented to our OT, technical and finance department and if all procedures are passed we will contact you to discuss your idea further.

We can't promise to develop every product but if it's a great idea, we'll try!

Technical Specifications:

Product code – 48 00 91

Supply – 240vAC 13mA 50/60Hz

Load – 9vAC 5A Max

Manufactured proudly in the UK by:

Experia

Acorn Phase III, High Street, Grimethorpe, Barnsley, South Yorkshire, S72 7BQ.



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