



1. Product Name

UV LED Strip Light System

2. Product Code

21462

3. Colour

The lights emit an Ultra Violet (UV) colour

4. Brief Description

Flexible, practical and easy to install. Includes 5m of self-adhesive UV LED Light Strip and 12V power supply.

5. Contents

- 1 x roll of 5m self-adhesive light strip
- 1 x power supply with 1 x power supply lead

6. Snoezelen® Stimulations

- Sight

7. Best Use

Use indoors as a stand-alone product to illuminate UV reactive materials.

8. Compatible ROMPA® Products

This is a non-interactive product, therefore our wireless controllers do not work with this product. For UV-responsive materials visit www.rompa.com e.g. 19513 UV Mat, 20480 UV Textured Mat, 22132 Glow in the Dark Sensory Ball

9. Starting Up

- Connect all the components
- Plug in

10. Detailed Description

Flexible, practical and easy to install. Includes 5m of self-adhesive UV LED Light Strip and 12V power supply. No need for UV tube or bulb changes. Can be cut to a different length if required. Can be used in water environments (professional installation recommended).

11. Safety

- **Always supervise the use of this product**
- This is decorative and not intended to be handled. Install out of reach if necessary to avoid handling.
- For indoor use only.

12. Technical Specification

Size: 5m long
Power: Consumption 24 watts
Input: 100-240v AC 50/60Hz 0.7A Output: 12v DC 60W

13. Installation

1. Choose an appropriate location for the light strip, bearing in mind that:
 - It needs to be plugged in
 - It should not be handled – place out of reach if necessary.For example, you may wish to ceiling mount the strip behind a short pelmet:



or place the strip under raised seating where it cannot be seen unless illuminated.

2. Connect together the three parts of the UV LED Light System:



3. Connect the power supply to the LED Strip.
4. Plug the power supply into the mains socket to test all connections are made and working. The LED light strip should turn on.
5. Ensure that surfaces are clean and dry before securing the light strip to them. Simply peel back the adhesive tape and affix the light strip where required. The strip adheres best to a flat, rigid, oil-free surface. You may wish to also use another adhesive product (a strong glue) to keep the strip in place, especially if your surface is not entirely flat. Avoid attaching the strip to metal surfaces as this can encourage the strip to overheat. Take care not to kink or bend the strip sharply as this can damage the strip. For indoor use only.

14. Care and Maintenance

Not applicable

15. Troubleshooting

Not applicable

Further copies of these instructions can be downloaded at www.rompa.com

We hope you find our instructions invaluable. If you have any suggestions for improving them further your comments will be greatly received – please contact us at producthelp@rompa.com