1. **Product Name**

Portable UV Lantern

2. **Product Code**

21916

3. **Colour**

White exterior

4. **Brief Description**

Compact, portable and rechargeable UV light with 2 intensity settings. Perfect for use in indoor areas where a permanently-fixed UV light is not feasible.

5. **Contents**

- 1 x UV Lantern
- 1 x Power Supply Unit

6. **Snoezelen® Stimulations**

- Sight

7. Best Use

Use with UV reactive items in a darkened environment.

8. Compatible ROMPA® Products

ROMPA° has many UV reactive items which will light up brightly with the use of this UV lantern. Please visit www.rompa.com for our full range.

9. Starting Up

- Unpack and dispose of packaging appropriately and responsibly.
- Charge Lantern.
- Remove the Lantern when charged and switch on.

10. Detailed Description

Compact, portable and rechargeable UV light with 2 intensity settings. Perfect for use in indoor areas where a permanently-fixed UV light is not feasible. Allows the UV-reactive objects to be placed close to the lantern. Affordable and accessible as the lantern can be moved to the user, rather than the user having to be moved. With an integral handle and mains lead for charging. Can be stood upright on a table top or wall-mounted using the 2 key-hole fixing sockets on the back.

11. Safety

Always supervise the use of this product

- Only use the Power Supply Unit supplied. Do not connect any other power supply as this may damage the product.
- Use indoors, in dark, dry environments.
- This product is not a toy.
- Remove all packaging and either store this in a safe place out of reach of clients or dispose of this responsibly.
- Keep away from sources of heat and fire.
- Install the light source out of reach of clients.
- The light from the LEDs is very bright – do not look directly into the LEDs.
- Do not wire directly to the mains
- Do not use in wet conditions

12. <u>Technical Specification</u>

Weight (excluding Power Supply Unit):   456g
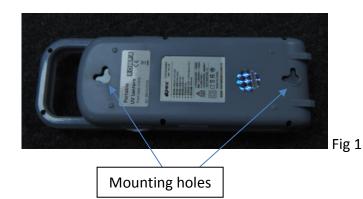Size (excluding Power Supply Unit):   8W x 4.5D x 24.5cmH
Number of LEDs: 52

AC110V-240V
50Hz – 60Hz

13. <u>Installation</u>

- Remove all packaging from the Lantern.
- Check product to ensure that it hasn't been damaged in transit. In the unlikely event that any problems are found, contact ROMPA® immediately
- Decide where to locate the Lantern.
- The UV Lantern has two mounting holes to two sides to enable this to be secured to a wall or other surface if required. It has a vertical and a horizontal mounting option.

Fig 1

Mounting holes

- Connect power cable (Fig 2) and plug into wall socket to charge. There is an LED that indicates charging and goes off when fully charged, approximately around 3-4 hours. Charge should last for around 10 hours on the dimmer light function setting and 4 hours on the brighter light setting.
- Remove the Lantern when charged and switch on.

Fig 2

- Connect the Power Supply Unit.

- Using the switch at the side of the light source, slide to switch the light source on (Fig 3). Position "1" denotes the dimmest setting and "2" the brightest.

 Fig 3

14. Care and Maintenance

- Store out of reach of clients – do not allow unsupervised use.
- This Lantern contains LEDs which typically last thousands of hours. Therefore it will not be necessary to change any bulbs.

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