



## **1. Product Name**

Star Ceiling Circle

## **2. Product Code**

21966

## **3. Colour**

Dark Blue

## **4. Brief Description**

A light-weight and easy to install ceiling centre-piece. Decorative, install out of reach as this is not intended to be handled.

## **5. Contents**

- 1 x Star Ceiling Circle
- 4 x quick release mounting hooks, cables and anchors for securing to ceiling

## **6. Snoezelen® Stimulations**

- Sight

## **7. Best Use**

Mount on an indoor ceiling or wall as an effective visual focus point.

## **8. Compatible ROMPA® Products**

See [www.rompa.com](http://www.rompa.com) for a wide range of fibre optic products and lighting.

- Light Source 19210

## **9. Starting Up**

- Unpack the Star Ceiling Circle carefully.
- Visually check the Star Ceiling Circle before using it for any signs of damage.
- Dispose of any packaging materials carefully and safely.
- Attach to wall or ceiling using appropriate fixings (see installation information).
- Plug in a light source (not included).

## **10. Detailed Description**

A light-weight and easy to install ceiling centre-piece. Decorative, install out of reach as this is not intended to be handled. Aluminium ring with a serge material centre. Light Source (e.g. 19210) to be purchased separately.

## **11. Safety**

### **Always supervise the use of this product.**

- This product is not a toy.
- This product is not intended to be handled.
- To prevent electric shock, keep all electric components away from water.
- This Star Ceiling Circle emits no heat or UV. The fibres themselves have no electricity running through them, and are safe to touch during installation.
- Please be aware that the light source may become hot and should be kept away from children.

## **12. Technical Specification**

Voltage: 1 x 240VAC main electrical supply required for light source.

## **13. Installation**

- Decide on a suitable area to install the Star Ceiling Circle and its light source (not included) There needs to be enough space for safe use without blocking doorways, windows, heaters, fans etc and away from any obstacles.
- Ensure that the power cord from the light source can reach a suitable mains electrical outlet.
- The LED light source should be placed on the ceiling in the middle of where the ring sits, so ensure that the power cable for the light source can still reach a socket from this position.
- Mark 4 mounting points on the ceiling. The points should form a square, each side measuring 865mm (1223mm on the diagonal). Drill 4 holes to take fixing plugs suitable for the surface you are drilling into and insert plugs into ceiling.

- Attach the light source to the ceiling, roughly in the centre of the square. Keeping it central means that it will be hidden from view at most angles when the ring is attached.
- Remove the cap from each of the 4 ceiling anchors, push a screw through the hole and screw each cap into the installed fixing plugs.



*Cap*

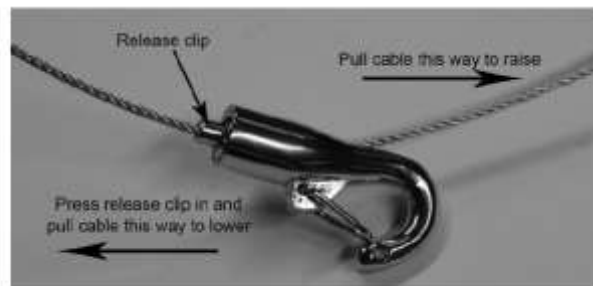


*Screw through cap and screw on anchor*

- Unhook each of the hooks from the ceiling ring and screw the ceiling anchors into the previously installed caps, leaving the hooks hanging from ceiling at an equal length.
- Attach each of the 4 hooks to the mounting points on the star ceiling ring.
- Working round the star ceiling ring, pull each of the cables through its hook. This will raise the star ring up to the ceiling. Leave enough room above the star ring to plug the common end of the fibre optic harness into the round hole on the front of the light source. The star ring can then be raised to it's final position and powered on.
- If the star ring need to be moved, it can be lowered toward floor by holding in the release clip on the hooks and pulling the cables though the hook, as shown below.



*Attach hook to star ring*



## **14. Care and Maintenance**

The light source should be switched off and unplugged before cleaning. No cleaning chemicals should be used, just a cloth moistened with a small amount of water.

## **15. Troubleshooting**

Not applicable.

Further copies of these instructions can be downloaded at [www.rompa.com](http://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](mailto:producthelp@rompa.com)