



### 1. Product name

Super Safe Fibre Optics 200 strands x 200 cm

### 2. Product code

17908112.

### 3. Colour

As pictured



### 4. Description

Maximum safety in fibre optics, these fiberglow wires of plastic are the safest option. Phthalate, glass and latex free. Nenka fibre optics strands consist of three wire and are more effective than cheaper singlerow versions. Works only in conjunction with a light source (not included).

200 strands, 2 meter.

### 5. Content

1x fibre Optics strands

A light source is necessary. This must be purchased separately (18517112). Therefore, read the separate operating instructions for the light source. For added safety, the ends of the fiber spray wires have protected tips.

### 6. Sensory stimulation

See

### 7. Safety

Fiber Optics products are a constant source of safe tactile and visual stimulation. However, always use them only under professional supervision. Even though it is safe to iron the threads along the face, never put them in the mouth. Periodically clean the Fiber Optics with a clean damp cloth. However, switch off the light source first.

### 8. Installation

1. Remove the packaging and temporary bindings that hold the fibers together.
2. Connect the fiber to the light source – insert the knob (metal cylinder at the other end of the wires) into the gate (metal hollow cylinder) of the light source. See also the instructions for use of the light source. The metal knob is 30mm in diameter, which means that this fibre optics fits all Nenka light sources.

### 9. Use

When using a colour wheel light source, the fiber optic will show a constant colour change over the entire length. The changing colours are visually stimulating and encourage focus. At the same time, they are soothing and relaxing. The fibre optic wires provide a fascinating tactile stimulation. Some ideas for use are:





1. For example, attach the light source to the wall or in a clad base, with the wires facing down for the effect of a waterfall.
2. Spread the wires, and show that they are safe to touch.
3. Fan out the tips of the wires, to spread a coloured light over the hands or face.
4. Spread the wires over a mat and let a person lie or sit on them.
5. Wrap the wires around the limbs or the whole body.
6. Weave the threads through a sweater, apron or net , which can then be draped on a person.
7. Use the fibre spray interactively with a switching system.

## 10. Maintenance

Fibre Optic products provide great visual and tactile stimulation. However, these products should always be used under targeted adult supervision. Fibre optics are safe when used properly under supervision. Nenko cannot accept any liability for damage or injury caused by incorrect use of this product. These fiber nebulae are slightly thicker than the standard fiber nebulae.

The fibre optic threads can be cleaned by a damp cloth with a mild detergent if necessary. **ATTENTION:** make sure that the metal knob does not become damp. Dry the wires thoroughly before use. Do not hang the fibre spray wires in water.

For more information, visit our website [www.nenko.com](http://www.nenko.com)

