

## EUROPEAN DESIGN COMPETITION “LIGHTS OF THE FUTURE”

<b>Name of Luminaire</b>	<i>Mandala</i>
<b>Design Category</b>	<i>floor lamp</i>
<b>Dimensions of Luminaire</b>	<i>Diameter : 400mm</i>
<b>Type of Lamp, Wattage</b>	<i>compact 6 tubes, 4 pins, 18W</i>
<b>Class of Ballast Used</b>	<i>A1</i>
<b>Main Production Materials</b>	<i>Lycra sewn on wire structure. Brass base support the structure, the lamp and the ballast.</i>
<b>Intended Target Market</b>	<i>Middle consumer market</i>
<b>Estimated Production Cost in Euro</b>	<i>20 Euro</i>
<b>Estimated Retail Price Class in Euro, excluding pin-based bulb and value added tax</b>	<i>75 Euro</i>
<b>Product Description:</b>	
<p><i>A floor lamp Which materials are: Lycra, Wire, a brass base and electric components. It is made up of two wire structures, which are flexible enough to be given several Kinds of shapes. Because of it is struture, it can be easily transformed into another decorative luminaire- it is like to have several luminaires in one. So, it can easily be turned into a flower, a sphere or cilinder, according to the required decorative effect, or just for fun. The lighting impact comes mainly from the top of the struture. Because of that it can change according to the shape you turn the luminaire into. The translucent quality of the lycra is itself an interesting decorative effect, by working as a kind of a soft veil over the wire structure.</i></p>	
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