## **EUROPEAN DESIGN COMPETITION "LIGHTS OF THE FUTURE"**

Name of Luminaire	Living Space
Design Category	Ceiling fixture, multiple lamp
Dimensions of Luminaire	Wood body: 2100 x 80 x 57 mm
	Glass disc dimension from wood body: 300 x 150
Type of Lamp, Wattage	PL-S 11W/827/4 8 pieces 2700k warm white extra
Class of Ballast Used	Celma classification scheme : A
Main Production Materials	Body wood birch multiplex Combine glass with layer of opaque foil
Intended Target Market	Consumer market
Estimated Production Cost in Euro	160 Euro + lamps (not dimmable version)
Estimated Retail Price Class in Euro, excluding pin-based bulb and value added tax	395 Euro

## **Product Description:**

Living Space 8x11 is a system luminaire specially designed for domestic applications like residential rooms.

An aim was a development of a modern decorative luminaire made of wood and opaque glass with multiple energy saving lamps. The energy consumption should be low.

The construction and the whole draft is new.

The small shining body could be made out of different kind of wood like poplar, birch, beech, cherry, maple or others.

The safety glass discs are 6mm thick. It gives the luminaire also in switch of state an elegant appearance.

Mounted as a ceiling light it is impossible to look directly into the lamps, the result is a high portion of indirect lighting.

Cause of the length it is possible to lay the cable hidden from the ceiling cable outlet. With a double switch it is possible to switch on 4 lights or 8 lights.

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