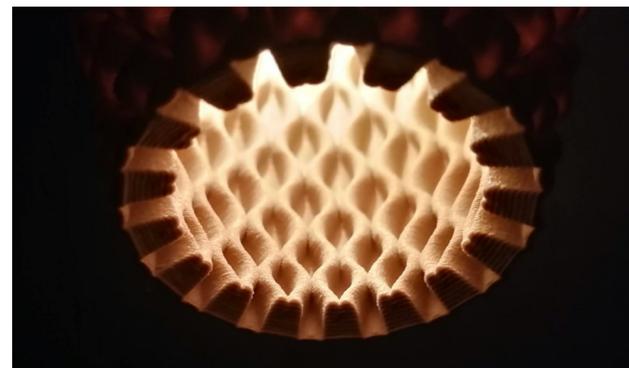# luciole
smart wooden lamps

Almost always when we think of a lamp we think of materials such as plastic, fabric and metal, which are those that have been used traditionally. Natural fibers and laminated wood allow for warm, woven effects rich in texture but have limited shapes. It is for this reason that luciole lamps seeks to rescue the richness of colors and transparencies that wood has, combining these qualities with the technology that allows printing complex and improbable shapes that generate new remote controlled lighting effects to finally not only propose different shapes but also new interactions with these 3d printed wooden smart light objects.

"By reducing the need to produce in a traditional way, we can respond to the future on demand by using sustainable and renewable resources and 4.0 advanced manufacture".

w w w . l u c i o l e l a m p s . c o m

"One of the challenges they faced when developing the first Luciole Collection was to make products that could be configured and printed fast and continuously using a spiral technique."

"Shape, form, function, texture and colour have all been carefully arranged together using a compostable material".

wood + pal 3d printing　　smart electronic components　　quality cables and accesories

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