

These Sustainable Lights Are Made From Food Waste + Wood Dust



Oakland-based Model No. is expanding into lighting for the first time, rounding out their offerings which already includes an array of furniture, bins, and small home accessories. Not one to create waste or overage, the brand has designed 13 new products that are all 3D printed on demand at its micro-factory in California. The pieces are made using a sustainable plastic pellet blend consisting of food waste, corn and sugar leftovers, wood dust, and sustainably-sourced, FSC-certified hardwood.



The Amphora Pendant series is inspired by ancient vases of the Mediterranean and, similar to the Eos series, can be arranged as a group or a singular pendant on its own.



The Eos series includes five different table lamps, each with its own unique shape but created with the same translucency and opacity. The lamps can stand on their own as independent fixtures or grouped together as a family as they share similar form, scale, and negative spaces.



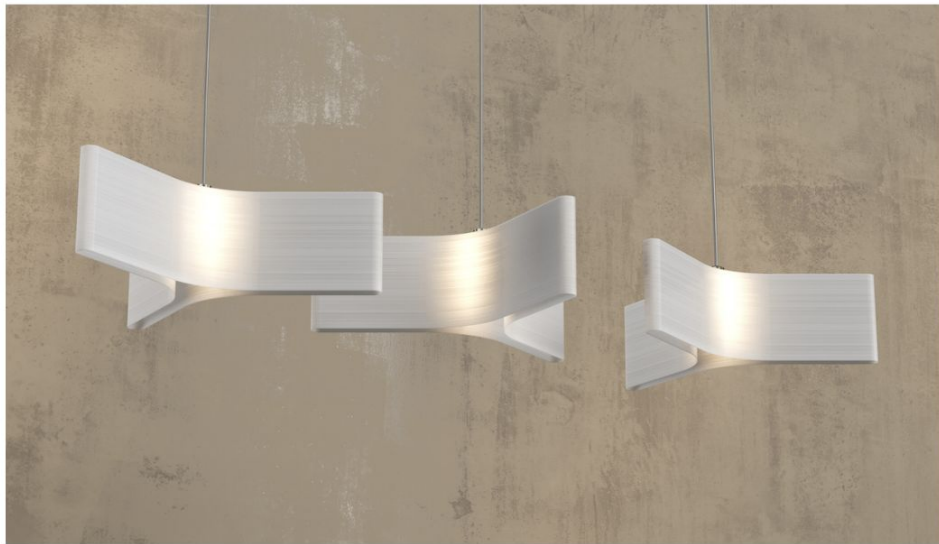
Eos Fluted Table Lamp



Eos Beacon Table Lamp



Inspired by stars and astronomy, the Celestial Pendant has a more angular design to illuminate your space.





The 3-Point Floor Lamp has elements of mid-century modern design and features a 3D printed PLA shade built onto a tripod of sustainably sourced hardwood legs.





Lastly, the Cumulus Pendant has soft curves similar to the cumulonimbus cloud and works as an individual piece or a trio over a dining table space.



Model No.'s lighting collection is available at 1stDibs. Products are made-to-order and ship within 5 weeks of purchase.