

Cumulonimbus clouds stacking high in the sky have a way of grabbing attention and spreading light - and so goes our Cumulus Pendant. As an indvidual light or as a curated family across a coounter, Cumulus casts a stunning glow and pattern through its transluscent shell while spreading light below. 3D printed with plant-based resins, you can spec Cumulus in multiple sizes, colors, and power options.

dimensions

height depth width	small 12" 10.5" 10.5"	medium 17" 14" 14"	large 24" 18.7" 18.7"
Hardwire Cord *max 60W bulb *grounded 3 blade plug *thumb switch 2ft from plug end	cord length shade rings outer diameter		6ft 2.25in
Fabric Plug-in Cord *max 60W bulb *grounded 3 blade plug *thumb switch 2ft from plug end	overall length socket length		18ft 3in

materials

PLA colors fabric plug-in cord hardwire cord LED bulb	alabaster, acacia, obsidian nickle, brass, white, black nickle, brass, white, black warm amber, cool daylight white
LED build	warm amber, cool daylight white

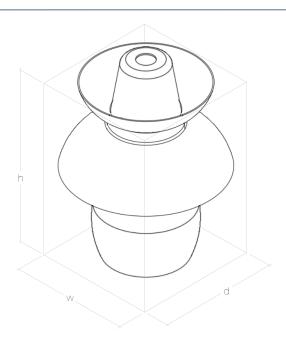
care

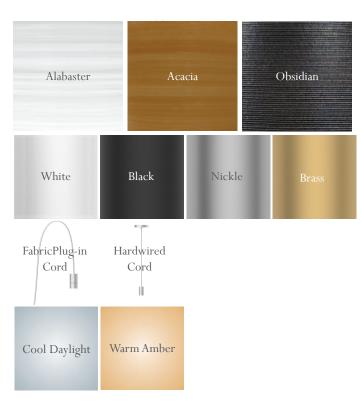
PLA polymer shades should be cleaned routinely. Use a feather duster and a natural cleaner and cloth for routine maintenance. Pendant shade is only for use with a LED bulb. Not for use with an incandescent bulb. Hardwired fixture should be installed by a professional electrician.

sustainability

Our 3D printers sculpt the shade from upcycled plant-based materials. Our PLA Pellet Blend (polylactic acid) - bioresin is made from food waste, corn and sugar leftovers, and wood dust.

Here at Model No. we examine every product for sustainability, quality, and performance. We strive to source our materials locally. Additive manufacturing like 3D printing let us produce each piece to order. Minimizing our carbon footprint and maximizing quality.





customization

With the use of our advanced manufacturing processes, our customers have the freedom to customize their order. From sizing, material choice, fabric color and finish, we can truly design your living space to the customers ideal vision. There is no minimum order quantity as we are aiming to reach a diverse range of customers, from big companies to small homes.