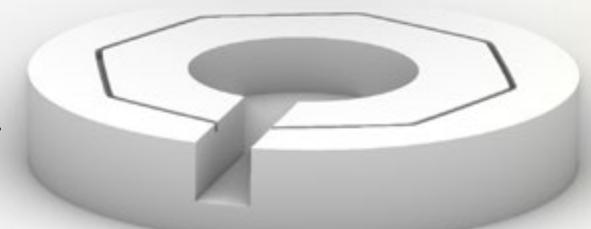# Veiled

Megan Casal

This 3D-printed table lamp can be used as a decorative ambient light for a living room or bedside table. Inspired by the fluid and parametric designs of Zaha Hadid, the lamp's organic geometries serve as both a functional light source and a sculpture centerpiece, enhancing spaces through light and shadow.
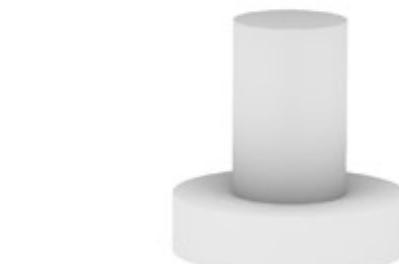
This lamp softly diffuses light while avoiding glare, gently illuminating the space with its undulating surface and perforated patterns meant to manipulate light and create interesting shadows. The interplay between solid and void creates a sense rhythm, allowing the lamp to transform its environment.
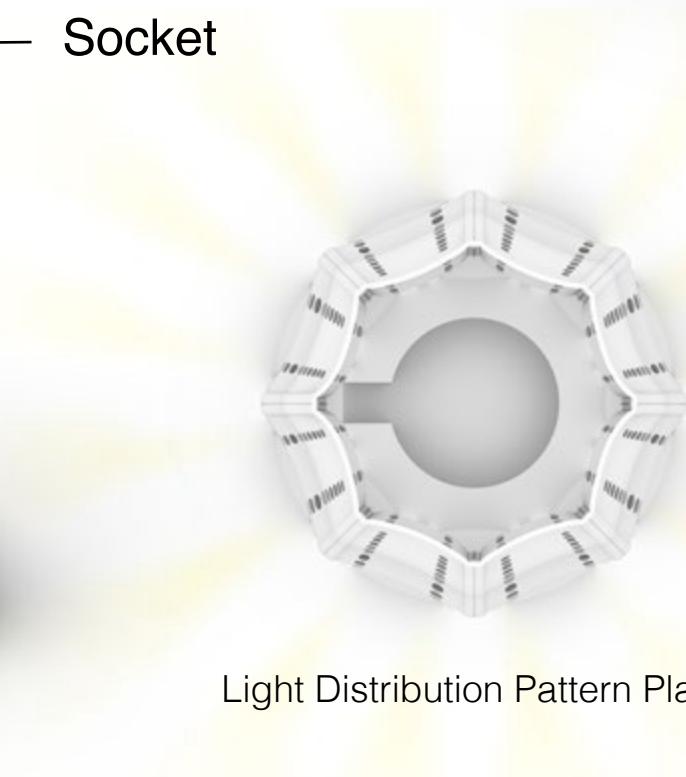
Specifications
Bulb Type: E26 LED bulb
Bulb Size: A19 standard
Color Temperature: 2700K (Warm White)
Lumen Rating: 450
Socket Type: E26 base with corded inline switch
Material: 3D-printed PLA or resin
Dimensions: Approx. 10 inches tall

Socket

3D Printed Base

Light Distribution Pattern Plan

Light Distribution Pattern Section