.DECIMAL



SPECIFICATIONS

Type: Pendant

Materials:

Laser sintered polyamide (SLS) shade.

Anodized aluminum alloy body and canopy.

Cord length: 84" (210 mm)

*custom length available upon request.

LED MODULE

Input: 6.4 W Voltage: 120 V Dimming: Phase Lumen output: 500 Im Color temperature: 2700 K

CRI: 93

Lifespan: +70,000 hrs

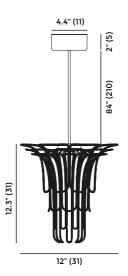
WARRANTY

5 years limited warranty

CERTIFICATIONS



DIMENSIONS



.014 by Guy Snover

.DECIMAL

DESCRIPTION

This is an homage to Art Deco design. Have you ever asked yourself why we don't build things like we used to? What happened to details, craftsmanship, and a serious sense of playfulness? This what I think we I see Art Deco ornamental details. Our digital fabrication processes, bringing in a new material reality, allow us to express ourselves again. I took the feeling of Art Deco, with its clean repetition of hard edges and let it express gravity. It's as if the geometric motif is melting into a hole around the source of light.

DESIGNER

Guy Snover is a designer and maker in Montreal. He is the founder of Cyrc Design, a start-up merging design, 3d printing, and recycling plastic pollution. Guy has been using and building FDM style 3D printers for years and was thrilled to be free of the constraints of that style of printing in his design for Decimal. Guy studied Sculpture and Architectural Engineering (so he could make bigger sculptures), but once he started dabbling in 3D printing his vision turned to a more personal scale.



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ORDERING GUIDE

