



## 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 lm  
Color temperature: 2700 K  
CRI: 93  
Lifespan: +70,000 hrs

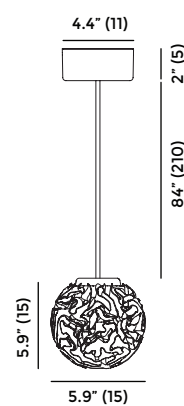
## WARRANTY

5 years limited warranty

## CERTIFICATIONS



## DIMENSIONS



## DESCRIPTION

Robazzo's lamp for Decimal is an experiment in the creation of a digital biological laboratory, in order to grow geometry in a way that mimics life's natural growth processes. The geometry was driven by differential growth algorithms and inspired by the forms of coral reefs. The result is a symbiotic relationship between digital and organic. The lamp is seemingly alive, glowing from within.

## DESIGNER

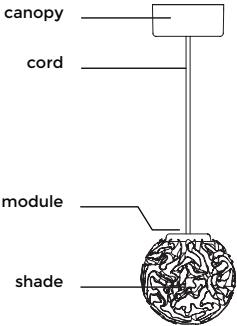
Robazzo is a multi-disciplinary design studio located on the west coast of Canada in Victoria, British Columbia. Inspired by natural forms and modern design principles, Robazzo practices a wide range of disciplines, including industrial, interior and graphic design. The aim for all their work is specific: to merge analog and digital. Robazzo thrives where these dualities meet, creating spaces and products that are both alive and computational - allowing for the most interesting and synergistic experiences to occur.

The studio is passionate about solving problems on every scale. Since opening its doors in 2015, Robazzo has had the privilege of working with many local high profile clients to develop bold and innovative visions for Victoria. The team has received numerous awards and accolades within British Columbia as an up-and-coming studio pushing the boundaries of design locally and beyond.



ORDERING GUIDE

MODULE					SHADE				
VERSION	COLORS (cord/canopy & module)		MOUNTING		DRIVER	MODEL	COLORS (shade)		SIZE
1	AA	Black / Black	1	Surface	1 120V TRIAC Dimming	010	A	WHITE	2 Small
	AB	Black / Silver							
	AC	Black / Gold							
example SKU									
1	AA	1	1	.010	.A	.2	= 1AA11.010.A.2		



MODULE COLORS

