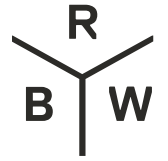
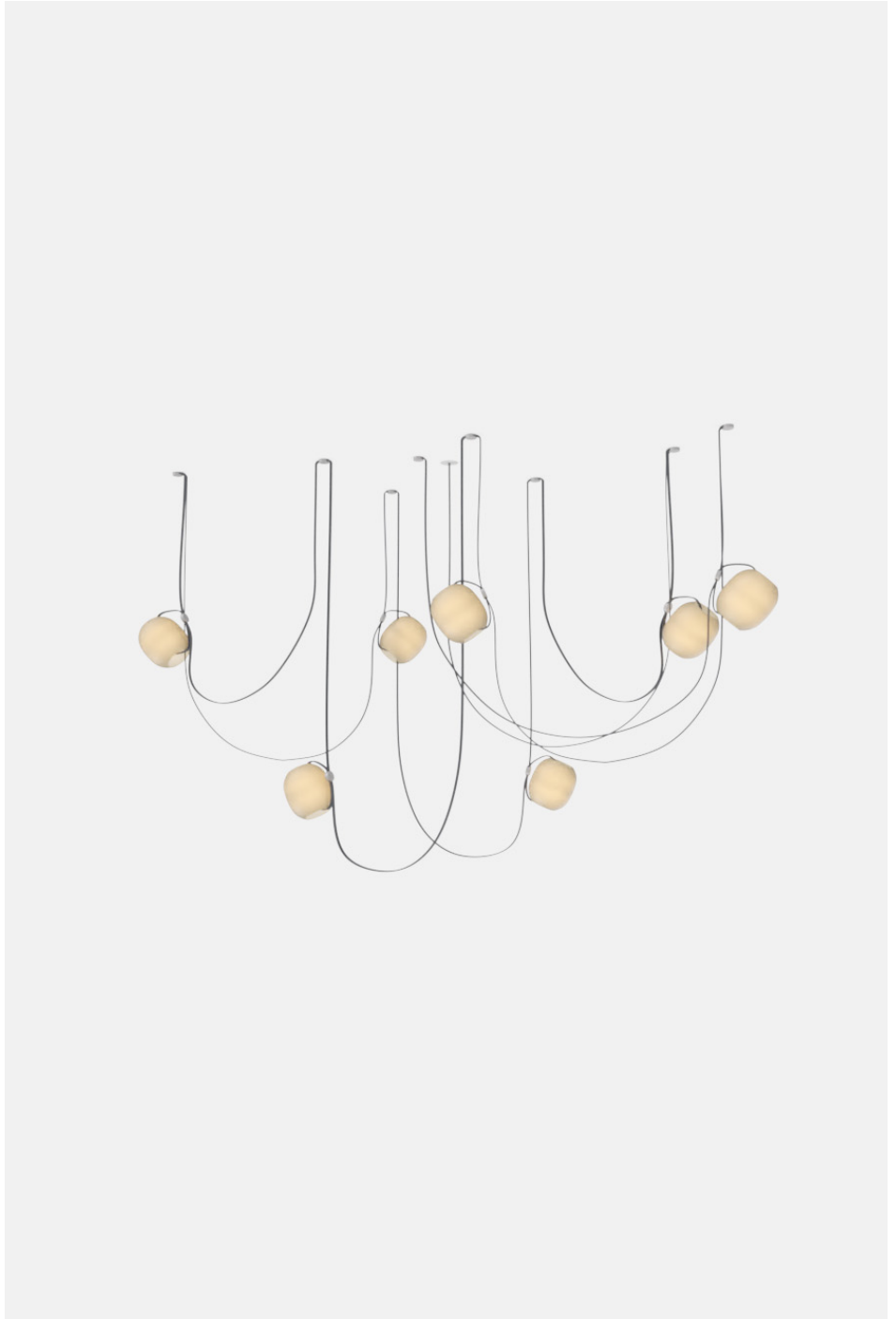


# Vitis 7

Chandeliers



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sales@rbw.com



For 2D & 3D drawings of all products, including CAD, Revit and IES files, please visit [rbw.com](http://rbw.com)

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**DESCRIPTION**

Designed so that no two installations are exactly alike, Vitis, is a draped modular statement chandelier with endless customizable possibilities. Its flexible, translucent cables accommodate blown-glass orbs at various heights, giving the appearance of lights floating in space.

**MATERIALS**

Blown glass globes, anodized aluminum clasps, woven cord

**COLLECTION NOTES**

Vitis comes with 120 in/ 3048mm cord between globes. Custom length available upon request.  
Power enclosure comes with every order.

**PERFORMANCE**

1270 lumens (Ivory); 1000 lumens (Smoke)  
Power Consumption 7W  
Luminaire Watts 45.5W  
Per Globe - 28 lm/w (Ivory); 22 lm/w (Smoke)  
90 CRI

**LED LIFESPAN**

50k hours

**PATENT FILE NUMBER**

Patent Number D930,226, 187450, 201912511, 006433652-0001

**CERTIFICATION**

UL Listed  
Suitable for Damp Locations

**SUSPENSION**

White 6" round flat canopy, 6" mud-in (recessed) canopy, and 8 clasps included  
Standard 132" cord between globes. Recommended Hang Height 66", refer to dimensional drawings for more info  
Not field trimmable

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**PRODUCT DIMENSIONS**

Dimension will vary base on selected configuration. Please download Tech Pack for details.

**DIMENSIONAL WEIGHT**

121 lbs

**YOUR PRODUCT CODE**

**VS-7-IV-CB-AA01-27-120\_TR\_DEX**

## Specification Logic

**GLASS FINISH**

Ivory	IV
Frosted Smoke	SM

**CORD FINISH**

Black Cord	CB
White Cord	CW
Custom Color Cord	CX

**CLASP FINISH**

Natural Anodized	AA01
White Gold Anodized	AA02
Black Anodized	AA04
Custom Powder Coat	PCXX
Polished Chrome	PF13

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**COLOR TEMPERATURE**

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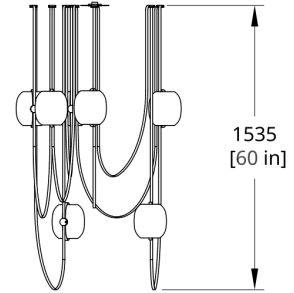
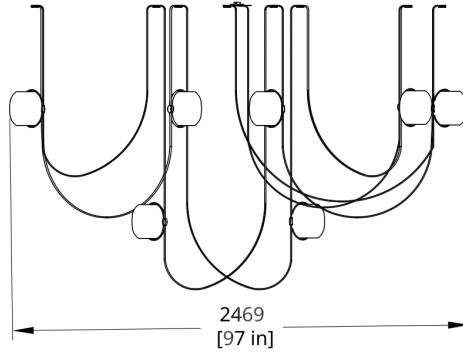
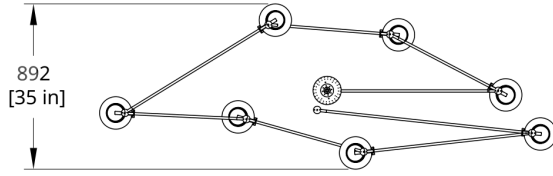
2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35

**INPUT / CONTROL / POWER**

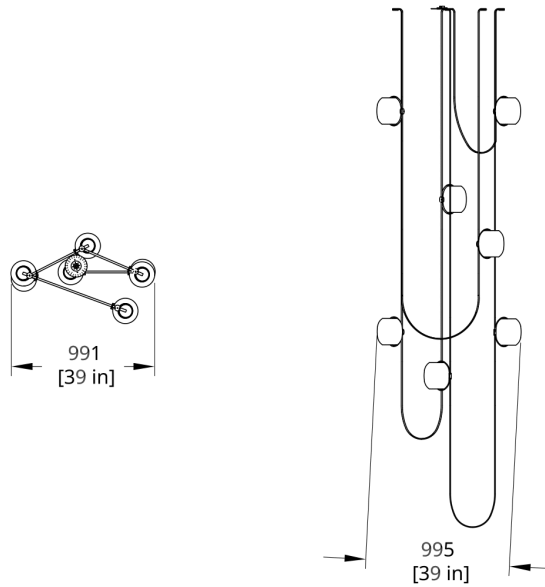
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110-120V Input Triac, 1% dimming	120_TR_DEX
220-240V Input 0-10V, 1% dimming	220_10_DEX
220-240V Input ELV Reverse Phase, 1% dimming	220_ELV_DEX
220-240V Input Triac / Forward Phase, 1% dimming	220_TR_DEX
110-277V Input 0-10V, 0.1% dimming	277_10_DEX
110-277V Input Dali, 0.1% dimming	277_DL_DEX

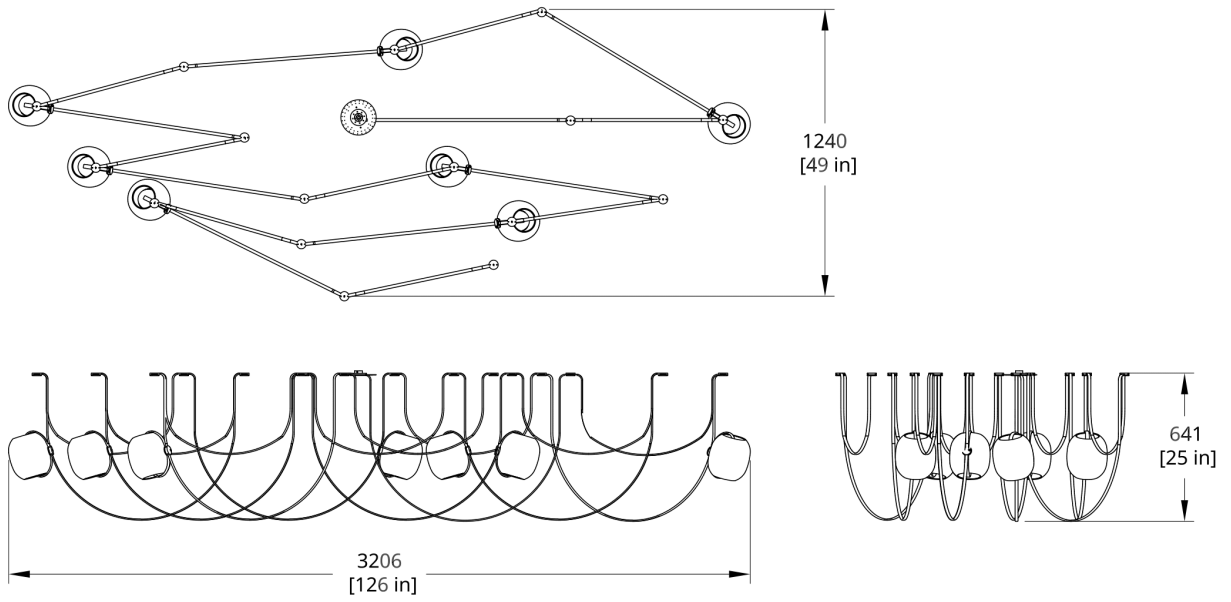
Drawings



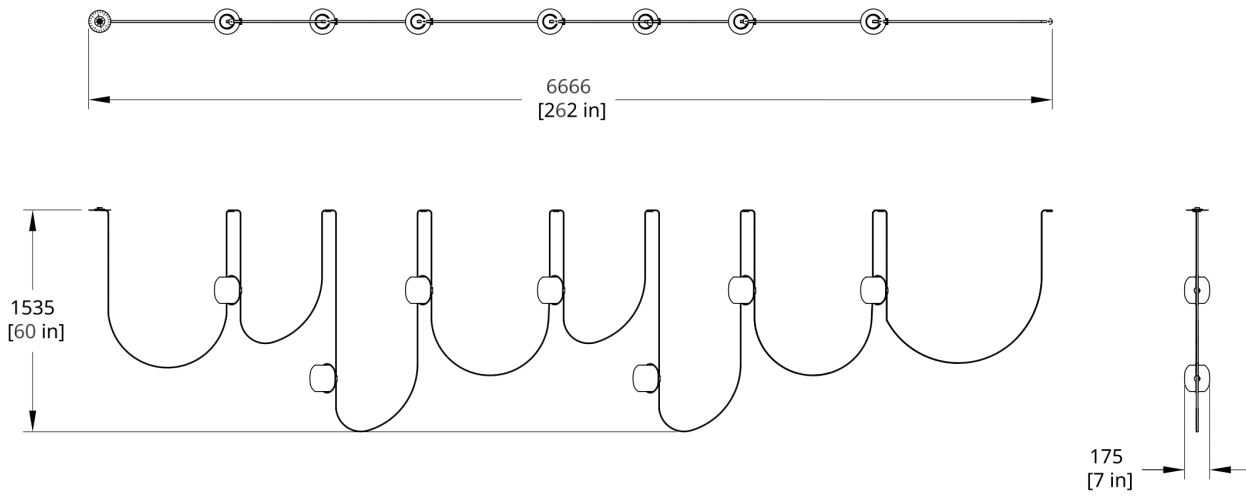
VS-7 Vitis Chandelier (Condensed) Dimension



VS-7 Vitis Chandelier (Extra Long) Dimension



VS-7 Vitis Chandelier (High) Dimension



VS-7 Vitis Chandelier (Linear) Dimension