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Chandeliers

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For 2D & 3D drawings of all products, including CAD, Revit and IES files, please visit rbw.com

Vitis 7 | RBW

10/01/2024 15:06 DESCRIPTION

Designed so that no two installations are exactly alike, Vitis, is a draped modular statement chandelier with 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, metal cord grips, woven cord

COLLECTION NOTES

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

PERFORMANCE

Delivered Lumens 1274 lm (Ivory) 1000 lm (Smoked) Power Consumption 45.5W Luminous Efficacy Per Globe 28.1 lm/W (Ivory) 22.1 lm/W (Smoked) 90 CRI (Ivory) 95 CRI (Smoked)

LED LIFESPAN

50k hours

PATENT FILE NUMBER

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

CERTIFICATION

UL Listed Suitable for Damp Locations



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NOTE ON IMAGERY

All product photos are made using the correlated color temperature (CCT) of 2700k. The actual color temperature experienced within your environment may vary based on other light sources and materials present.

SUSPENSION

White 6" round flat canopy, 6" mud-in (recessed) canopy. (8) ceiling grips and (1) end grip included.Standard 120" cord between globes. Custom cord length available upon request.Recommended Hang Height 66", refer to dimensional drawings for more infoNot field trimmable

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-AA01-27-1_TRIAC_120V

Specification Logic

GLASS FINISH

lvory	IV
Frosted Smoked	SM

CORD FINISH

Black Cord	CB
Custom Color Cord	CX
White Cord	CW

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

COLOR TEMPERATURE

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

DIMMING / CONTROL / INPUT

1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	1_10V_UNV
1% Dimming, TRIAC / Forward Phase Control, 120V Input (Driver External)	1_TRIAC_120V
0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	0.1_10V_UNV
Low Voltage (Driver required, driver not included)	LV

Drawings



VS-7 Vitis Chandelier (Condensed)







VS-7 Vitis Chandelier (Long)



VS-7 Vitis Chandelier (Open)