

Project:

Constellation Hedron Chandelier Spec Sheet

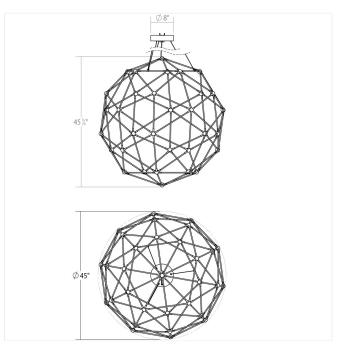
SKU: 2170.13W-J20

Constellation Hedron is composed of triangular frames connected in tension by illuminated LED hubs to form a spectacular structure of large circumference with dazzling scale and precision.

Learn more: https://sonnemanlight.com/constellation-hedron-chandelier

Type #:





Dimensions

 Height:
 45.75"

 Diameter:
 45."

 Canopy/Backplate/Base:
 8"

 Hanging Details:
 20' Adjustable Cable

 Canopy/Backplate/Base Height:
 2"

Electrical Specs

 Bulb(s) Included?:
 Yes

 Bulb 1 Type:
 Integral LED

 Bulb Quantity:
 40

 Input Voltage:
 100-277VAC

 Wattage:
 80

 Initial Lumens:
 8850

 Delivered Lumens:
 5200

 Kelvin:
 3000K

 CRI:
 90

 Power Supply Type:
 Driver

 Power Supply Quantity:
 1

 Power Supply Location:
 Canopy

 Dimming Type:
 TRIAC/ELV/0-10V

Installation

Installation: Licensed electrician required, multi-step installation

Sloped Ceiling Compatible?: Not Compatible
Cord Length: 20 ft
Minimum Hanging Height: 48"
Maximum Hanging Height: 285.75"

Shipping

 Carton 1 L x W x H:
 23" X 18" X 9"

 Carton 1 Gross Weight:
 24 LBS

Shade

Lens Type: White Optical Acrylic Lens Shade Material: White Optical Acrylic

General Listings

Certification: C-ETL-US
Color/Finish: Satin Nickel (.13)

Available Finishes

Available Finishes: Polished Black Nickel w/Clear Faceted Acrylic Lens, Satin Nickel w/White Optical Acrylic Lens

Available Color Temperatures

Available Color Temperatures: 3000k

Options In This Family

sкu	Size	Wattage	CRI	Delivered Lumens
2170.XXW		80	90	5200
2170.XXC		80	90	6200
2170.XXC-J20		80	90	6200