

Project:

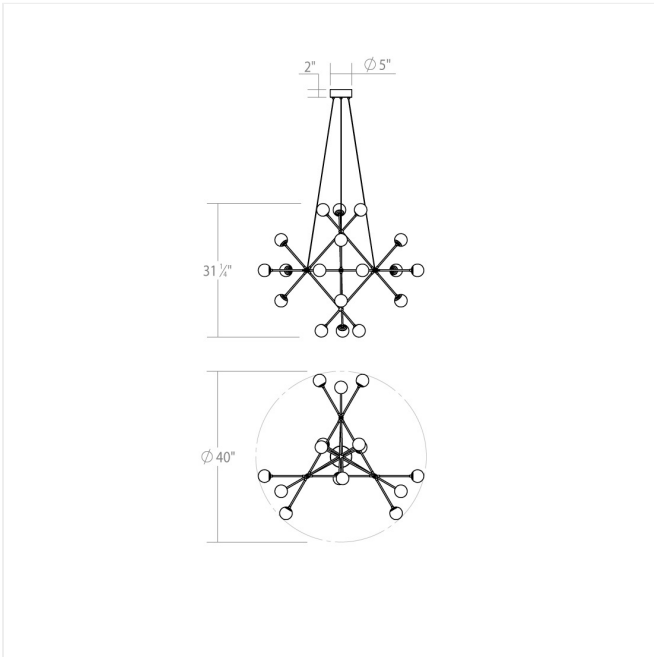
# Proton Beta Chandelier Spec Sheet

SKU: 2084.13W

Configured in a **bottom-weighted tripod called Alpha**, or in a double pyramid configuration called Beta, these amazingly scaled fixtures could only be achieved through superior engineering and technology. Available in two finishes with several glass options, Proton brings art to the structure of simplicity.

Learn more: <https://sonnemanlight.com/proton-beta-chandelier>

Type #:



## Dimensions

Height:	31.25"
Diameter:	40"
Canopy/Backplate/Base:	5"
Hanging Details:	6' Adjustable Cord
Canopy/Backplate/Base Height:	2"

## Electrical Specs

Bulb(s) Included?:	Yes
Bulb 1 Type:	Integral LED
Bulb Quantity:	18
Input Voltage:	120VAC
Wattage:	48
Initial Lumens:	3960
Delivered Lumens:	2520
Kelvin:	3000K
CRI:	90
Power Supply Type:	Driver
Power Supply Quantity:	1
Power Supply Location:	Canopy
Dimming Type:	TRIAC/ELV
Bulb Max Wattage:	48

## Installation

Installation:	Licensed electrician required
Sloped Ceiling Compatible?:	Compatible
Minimum Hanging Height:	34"
Maximum Hanging Height:	90"

## Shipping

Carton 1 L x W x H:	32" X 30" X 10"
Carton 1 Gross Weight:	16 LBS

## Shade

Lens Type:	White Crushed Glass
Shade Material:	Glass

## General Listings

Certification:	C-ETL-US
Color/Finish:	Satin Nickel (.13)
Dark Sky Friendly:	N

## Available Finishes

Available Finishes:	Polished Black Nickel w/Smoke Glass, Polished Black Nickel w/White Crushed Glass, Satin Nickel w/White Crushed Glass
---------------------	--

## Available Color Temperatures

Available Color Temperatures:	3000k
-------------------------------	-------

## Options In This Family

SKU	Size	Wattage	CRI	Delivered Lumens
2084.XXK		48	90	2520
2084.XXW		48	90	2520