

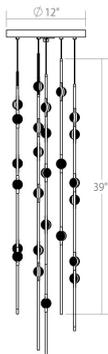
Project:

Constellation Andromeda Chandelier

SKU: 2162.13C-S-27

Constellation Andromeda chandeliers bring celestial imagery, limitless expansion and sculptural drama to any environment. LED hubs connected in linear strands of various lengths are suspended to form dramatically powerful luminance within a vertical space. Available in a variety of sizes and configurations, with lens options of crystal facets or soft white, Constellation Andromeda can also be customized for your project.

Learn more: <https://sonnemanlight.com/constellation-andromeda-chandelier>



Dimensions

| | |
|-----------------------|---------------------|
| Height | 39" |
| Diameter | 11.5 |
| Hanging Details | 10' Adjustable Cord |
| Shape | Round |
| Size | Short 12" |
| Canopy/Backplate/Base | 12" |

Electrical Specs

| | |
|---------------------------------|-----------------|
| Bulb(s) Included? | Yes |
| Bulb 1 Type | Integral LED |
| Bulb Max Wattage | 2 |
| Total LED, Bulb or Socket Count | 26 |
| Input Voltage | 100-277VAC |
| Wattage | 52 |
| Initial Lumens | 5200 |
| Delivered Lumens | 3650 |
| Kelvin | 2700K |
| CRI | 90 |
| Power Supply Type | Driver |
| Power Supply Quantity | 1 |
| Power Supply Location | Remote |
| Dimming Type | TRIAC/ELV/0-10V |

Installation

| | |
|----------------------------|--|
| Installation | Licensed electrician required, multi-step installation |
| Sloped Ceiling Compatible? | Compatible up to 45° |
| Cord Length | 10 ft |
| Minimum Hanging Height | 40" |
| Maximum Hanging Height | 160" |

Diffuser(s), Shade(s) and Lens(es)

| | |
|---------------|----------------------------|
| Diffuser Type | Clear Faceted Acrylic |
| Lens Type | Clear Faceted Acrylic Lens |

General Listings

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

Available Finishes

| | |
|--------------------|---|
| Available Finishes | Espresso Black (.33), Satin Brass (.38), Satin Nickel (.13) |
|--------------------|---|

Available Color Temperatures

| | |
|------------------------------|---------------------|
| Available Color Temperatures | 2200K, 2700K, 3000k |
|------------------------------|---------------------|