



Gem Two-Tier Radial Ring

This sparkling blown glass chandelier features our LED-lit 'Gem' blown glass shades radiating from a sleek band of metalwork. Each glass shade is meticulously crafted by Hammerton artisans.

Finishes



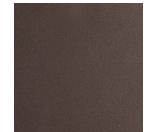
Burnished
Bronze (BB)



Beige Silver
(BS)



Classic
Silver (CS)



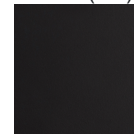
Flat Bronze
(FB)



Gilded Brass
(GB)



Graphite
(GP)



Matte Black
(MB)



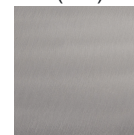
Novel Brass
(NB)



Gunmetal
(GM)



Heritage
Brass (HB)



Satin Nickel
(SN)



Oil Rubbed
Bronze (RB)

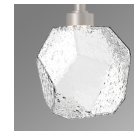
Glass Options



Amber (A)



Bronze (B)



Clear (C)



Smoke (S)

Product Notes - PLEASE READ:

- All Hammerton fixtures are handcrafted by artisans. Subtle imperfections reflect the mark of the maker and should be expected.
- This product may incorporate both steel and aluminum material. Transparent finishes may vary between steel and aluminum components.
- Products incorporating artisan blown and cast glass may create dramatic patterns of light and shadow on surrounding surfaces. While this is often desirable, shadowing can be minimized by adding recessed ceiling light to the installation area.

General Notes:

- Visit hammerton.com to read our complete warranty.
- All dimensions are in inches unless otherwise noted. Dimensions may vary up to 7/8".

Revision date: 2026-07-02

Scan for Product &
Install Info



Gem Two-Tier Radial Ring

Product Dimensions *Dimensions may vary up to 7/8"*

Overall Height	OAH	46 – 124 in
Overall Diameter	OADia	48.4 in
Canopy Height	CH	2.2 in
Canopy Diameter	CDia	11.5 in
Fixture Height	FH	6.5 in

Glass Dimensions

Medium Qty		30
Medium Glass Height	GH	6.8 in
Medium Glass Width	GW	6.5 in

Electrical

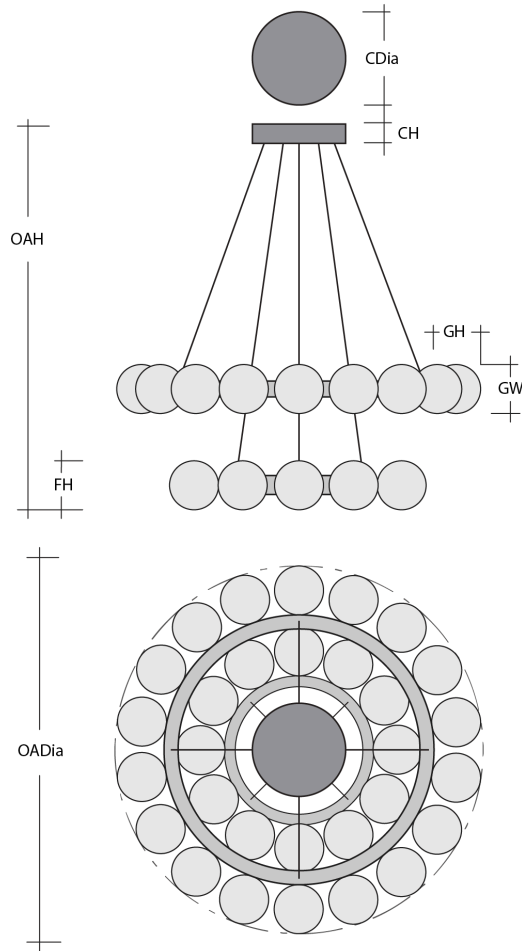
Bulb/Lamping Qty		40
Bulb/Lamping Type		LED
Wattage		62 watts
Voltage		120 volts
Total Source Lumens		5704 lumens
Source Lumens (Down)		2332 lumens
Dimming Type		TRIAC/ELV
Correlated Color Temp: CCT		2700K or 3000K
Color Rendering Index: CRI		93+
Certification		ETL

Installation & Mounting

Weight		166 lbs
Mounting Type		Structural
Suspension Type		Cable
Flat or Sloped		Sloped
Max Slope	SA	45 degrees
Slope Orientation		All
Location		Indoor/Dry

Other Information

Warranty		See Website
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Project Notes

Name:

Location:

Quantity:

Finish Color:

Glass Color:

Notes: