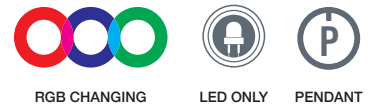




Lighting

ORBIS Series



ORBIS INNER/OUTER ACRYLIC INTERIOR PENDANT

Multiple standard and custom mounting options

Powder coat and satin aluminum finish options

Contractor friendly installation / low maintenance

LED – 3000, 3500, 4000 Kelvin temperatures

Standard 0–10V dimming

Catalog sizes available up to 120 inches

Featured Display

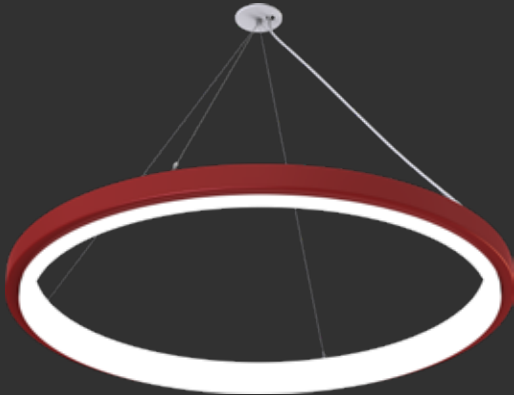
ORBIS

INNER ACRYLIC INTERIOR PENDANT



The Orbis uses state of the art design and cutting edge technology engineered to be scalable, durable and efficient. It's built with precision, creating a clean and contemporary design.

We worked alongside our LED supplier to ensure a maximum lifetime of lighting performance. We are excited to be moving forward, creating new standards in quality and durability in interior luminaire technology.



Standard shallow canopy with remote driver



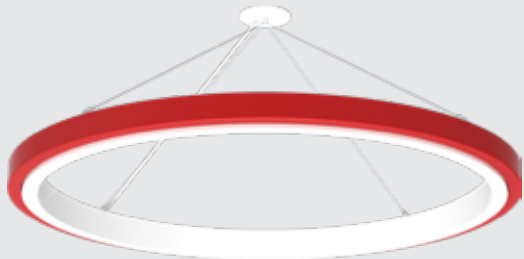
Orbis Model I.D.

GL-2720	GL-2721	GL-2722	GL-2723	GL-2724
W-24"	W-48"	W-72"	W-96"	W-120"
H - up to 145"	H - up to 145"	H - up to 142"	H - up to 139"	H - up to 133"
D - 3"	D - 3"	D - 3"	D - 3"	D - 3"

Image is a photographic rendering of Orbis

ORBIS SERIES STANDARD HANGING OPTIONS

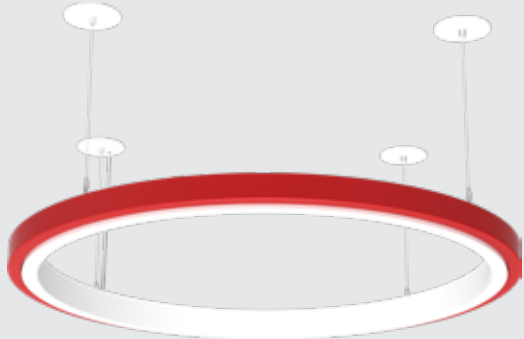
Drivers can be mounted inside the canopy, or remotely, depending on fixture specifications. Single or multi-point hanger options for field adjustable overall height. Stainless steel aircraft cable for on-site adjustability.



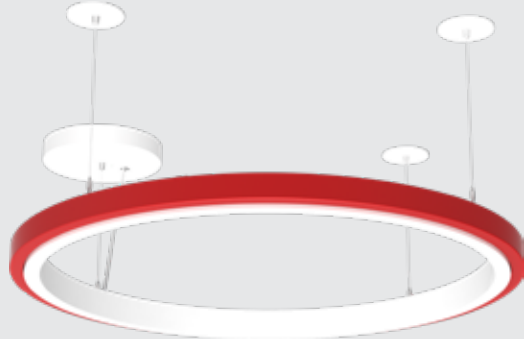
Cable - Standard remote driver



Oversized- Driver enclosed



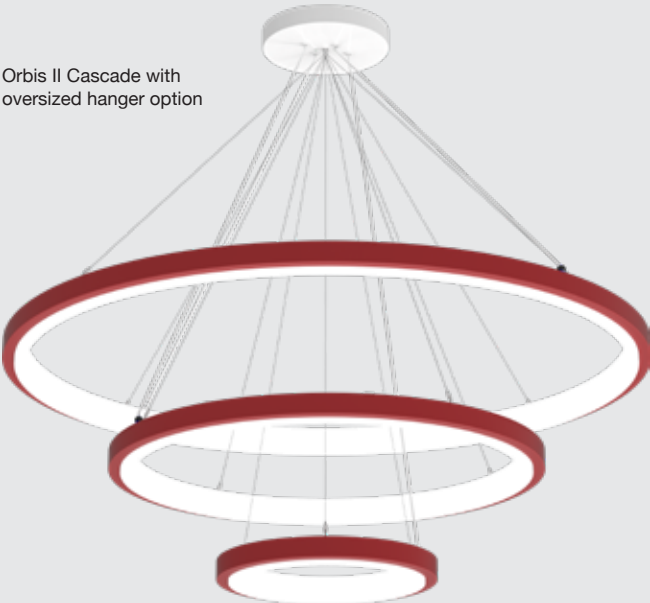
Vertical Remote Canopy - Driver remote



Vertical Integral Canopy - Driver enclosed

ORBIS MODIFIED STANDARD DESIGN OPTIONS

Email sales@glighting.com for details, quoted installations and any information you might need on installing your next Orbis series pendant.



Orbis II Cascade with oversized hanger option



Orbis II Vertical Hanger



ORBIS



Lighting



Image is a photographic rendering of Orbis

ORBIS II

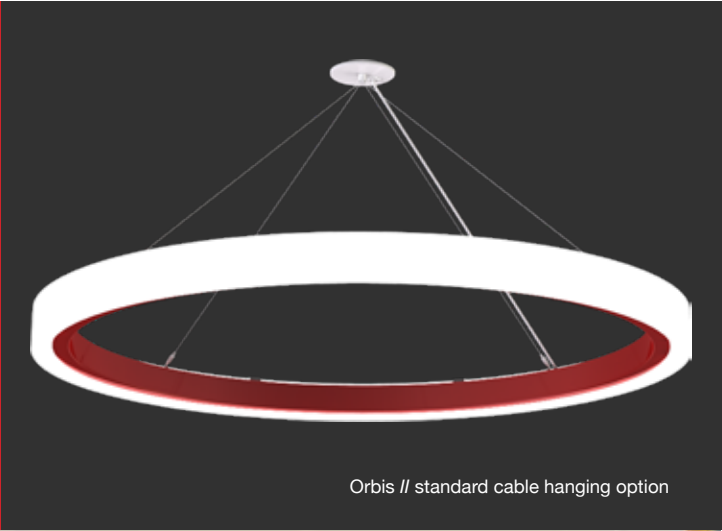
OUTER ACRYLIC INTERIOR PENDANT



The Orbis II uses the same specifications as the Orbis with the option of outer acrylic instead of inner acrylic.

With sizes available from 24 inch to 120 inches, you are able to easily accommodate your space with a design that will suit your lighting needs.

Contact a G Lighting sales rep today to start your project with the Orbis or Orbis II.



Orbis II standard cable hanging option



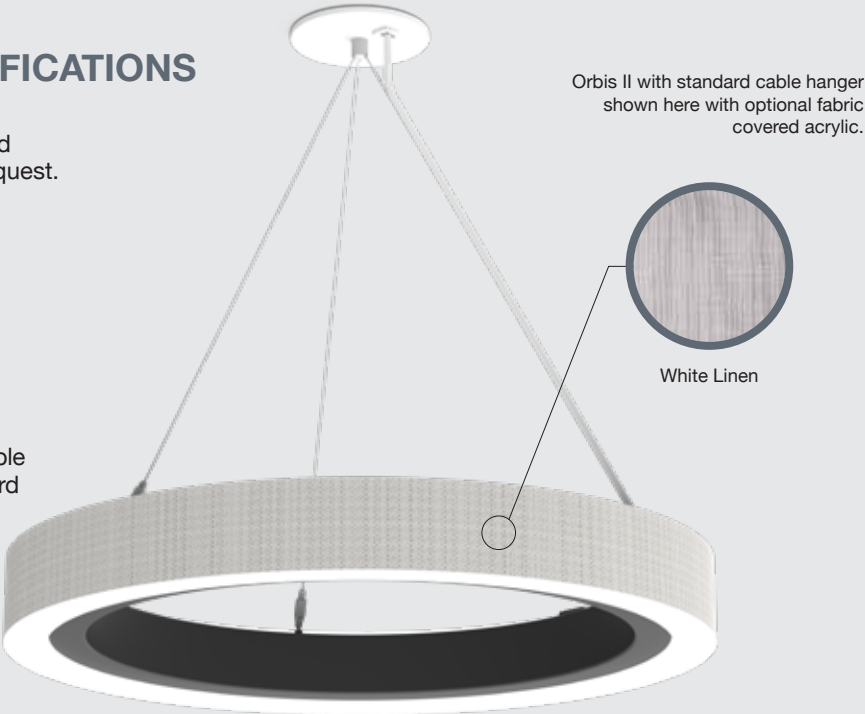
Image is a photographic rendering of Orbis II

Orbis II Model I.D.

GL-2725	GL-2726	GL-2727	GL-2728	GL-2729
W-24"	W-48"	W-72"	W-96"	W-120"
H-up to 145"	H-up to 145"	H-up to 142"	H-up to 139"	H-up to 133"
D-3"	D-3"	D-3"	D-3"	D-3"

ORBIS SERIES GENERAL SPECIFICATIONS

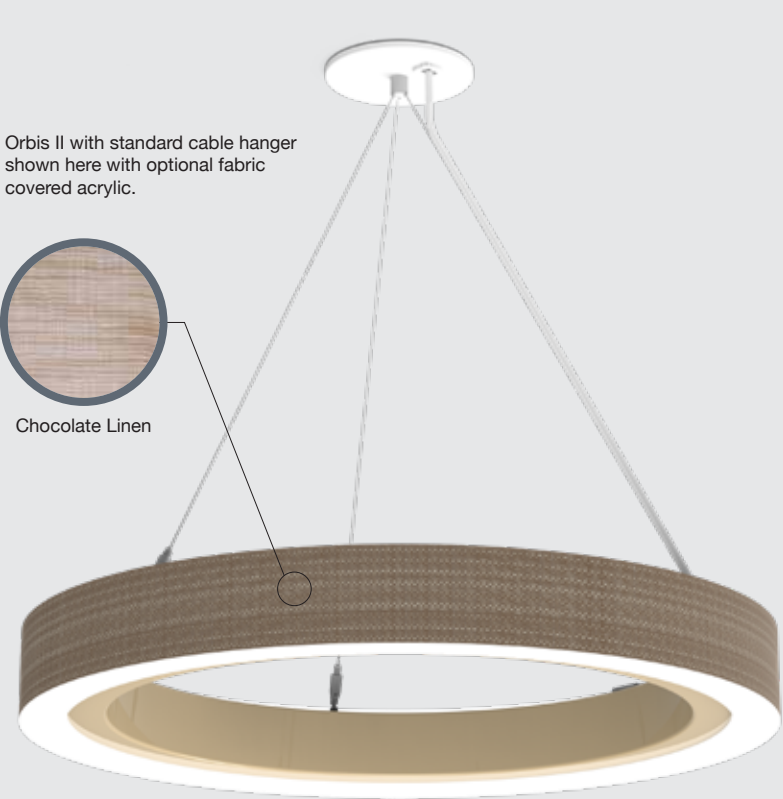
- **Acrylic:** Standard satin white acrylic lens. Modified laminated acrylic fabric diffuser available upon request. Contact factory for details.
- **Finish:** Extruded ring available in standard G Lighting powder coat finishes, or RAL color matching available.
- **LED:** High output flexible light source that is available in 3000K, 3500K, 4000K, +80 CRI.
- **LED Dimming:** 0-10V dimming standard.
- **Hanging Options:** Multiple hanging options available to suite your design needs. Standard cable and cord for on-site adjustability.
- **RGB:** DMX controller supplied by others.



Orbis II with standard cable hanger shown here with optional fabric covered acrylic.

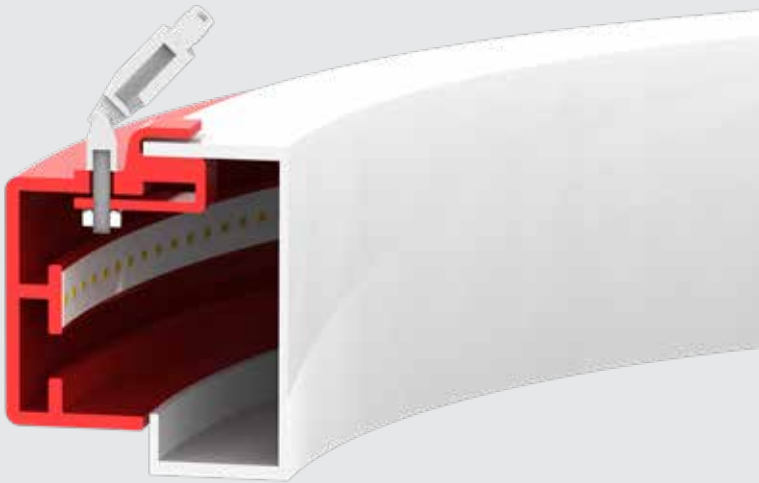
White Linen

Contact sales@glighting.com today to start your project specifying the Orbis or OrbisII Luminaire.



Orbis II with standard cable hanger shown here with optional fabric covered acrylic.

Chocolate Linen



Quality in the detail is important to the construction and design of any G Lighting luminaire. We use a standard of quality and design that has stood the test of time for over 100 years.



ESTABLISHED IN 1908

Gross Gas and Electric Fixture Company was founded in 1908 by Edward Linton Gross in St. Louis, Missouri. In 1914 we continued operations as Gross Chandelier Company. During World War II, Gross Chandelier aided the war effort by manufacturing aircraft parts for the military. After the war, Gross resumed normal operations. The company has moved several times throughout it's history, always keeping the manufacturing plant in the St. Louis area.

TECHNOLOGY

To meet the demanding needs for energy conservation we are incorporating the latest advances in LED technology and energy efficient lamping into our designs. We are excited to be lighting the way, merging technology with art and design.

MISSION STATEMENT

Our mission is to provide quality architectural lighting products and personal service to our clients through project completion. We design and manufacture fine lighting made in America. In addition to our catalog fixtures, we offer modifications and unique custom capabilities, including traditional and restoration solutions for any scale project. For over a century, we have built on our rich traditions, experience, and craftsmanship.



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