

LUMINIS®



HOLLOWCORE
ELEMENT



THE CENTER OF ATTENTION

A new indoor/outdoor luminaire family designed to create hierarchy in architectural space. Hollowcore Element draws focus, reinforcing composition, and shaping atmosphere with intention.

DEFINING THE CENTER

Architectural spaces are defined by hierarchy, what matters most, what supports it, and what stays quiet. The center of attention is the element that brings order to the scene.

Hollowcore Element was created to be that center. Not as decoration, but as a design tool that anchors attention, strengthens architectural character, and creates a new feeling in space.

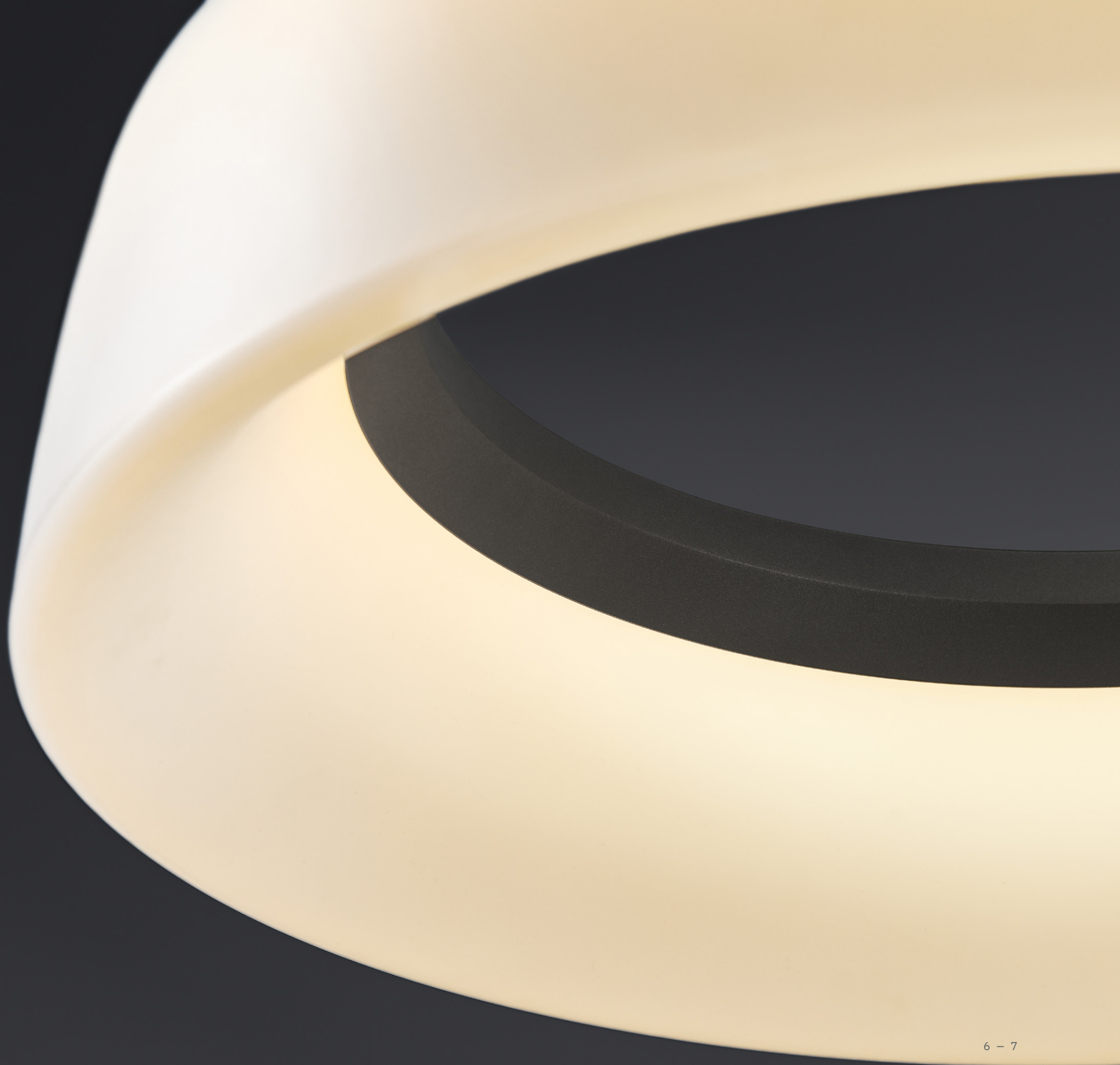
WHEN LIGHT IS THE FOCAL POINT,
SPACE BECOMES COMPOSED



DESIGN INTENT

Hollowcore Element is conceived with a deliberately restrained architectural presence, clean, composed, and free of visual noise.

The luminaire is built around a luminous form that is meant to be seen, defined by a refined lens and a distinctive interior core element.



LIGHT QUALITY THAT HOLDS ATTENTION



The center of attention only works when illumination feels resolved from every angle. Hollowocore Element is designed with a carefully shaped lens geometry that delivers even light distribution across the full volume of the luminaire. The curvature is intentionally tuned to guide light smoothly toward the outer edges, ensuring the corners are evenly illuminated while the inner lens section remains visually clear and composed.

TWO WAYS TO SHAPE THE LIGHT

Two optical configurations support different design intents: an open wide distribution designed to establish a broader ambient presence, and a metal shade configuration designed to focus light downward with greater control and precision.



CURB TO CUBE CONTINUITY

Hollowcore Element is designed to carry cohesive lighting language across a project, from exterior spaces to interior applications. This way designers can sustain one architectural intent rather than switching families as the environment changes.

This continuity is supported through a focused set of mounting types that allow the same visual signature to appear seamlessly throughout a project.

Family at a glance

- Available in two sizes: Ø19" and Ø30"
- Up to 9,853 lumens (Ø19") and 26,000 lumens (Ø30")
- Stem and surface mount for indoor/outdoor
- Cable suspension option for interior applications
- Ø4" post-top for area lighting
- U0 support available for pole-mounted configuration



CEILING SURFACE

For surface-mounted ceilings, Hollowcore Element integrates the driver into the center housing and uses an easy bayonet mounting on a spun canopy to simplify installation. A color finish center core improves efficiency, supporting a clean luminous appearance suited to ceiling conditions.





PENDANT STEM

For canopy and ceiling applications, the pendant stem configuration is engineered for practical on-site flexibility. The stem can be cut in the field, while the driver is housed in the canopy for easier access and long-term reliability.

PENDANT CABLE

For interior applications where a suspended presence is preferred, the cable mount preserves the signature open center while offering a true hollow-core cable suspension. This configuration is designed to keep the luminaire visually light in the ceiling plane while maintaining the same family language.



POST TOP

For area sites and pedestrian-scale environments, the post top mounting brings Hollowcore Element's form into a focal point with a softer, human-scale presence. Designed for Ø4" poles, it integrates the driver through the center core pole assembly to keep the profile clean, composed, and true to the luminaire's unique open center.

The post top is available with an optional cover disc. This accessory supports U0 pole installations, helping limit uplight and reduce skyglow to protect the night sky.



THE CENTER HOLDS

Hollowcore Element brings hierarchy back to architectural lighting, so the space reads clearly, the architecture feels reinforced, and the environment gains a new feeling through intentional composition.

Features & options

- Light quality: 90 CRI (3-step)
- CCT options: 2700K / 3000K / 3500K / 4000K
- Voltage options: 120–277V and 347–480V
- Project-ready options: nLight (NLTAIR2), 0–10V dimming (ZT), surge protection (SP), EMC10, REM7
- Motion sensor (NLTAIR-MS)
- Photocell (PH7)
- cULus wet locations

LUMEN RANGE BY SIZE

- Up to 9,853 lm (Ø19")
- Up to 26,000 lm (Ø30")

OPTICAL CONFIGURATIONS

- Open wide semi direct distribution for a broader ambient presence
- Metal shade configuration for more controlled, downward-focused light

Sizes



Ø19"



Ø30"

Mounting options



POST
TOP



CEILING
SURFACE



PENDANT
STEM



PENDANT
CABLE

Distributions



TYPE II



TYPE III



TYPE IV



TYPE V

Colors



2700K



3000K



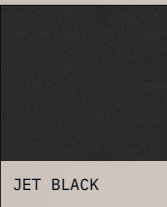
3500K



4000K

Standard finishes

With our in-house powder coating experience, we offer numerous standard finishes and can color match custom colors allowing your vision to come to life.



JET BLACK



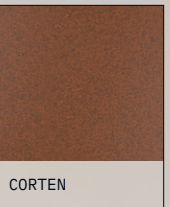
GUN METAL



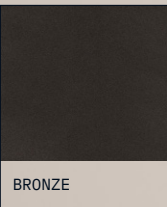
STEEL GRAY



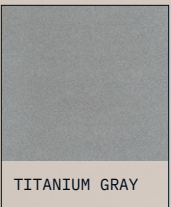
CHAMPAGNE



CORTEN



BRONZE



TITANIUM GRAY



MATTE SILVER



SNOW WHITE



AUGUST 2026 — Luminis is a registered trademark.

HOLLOWCORE ELEMENT

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