

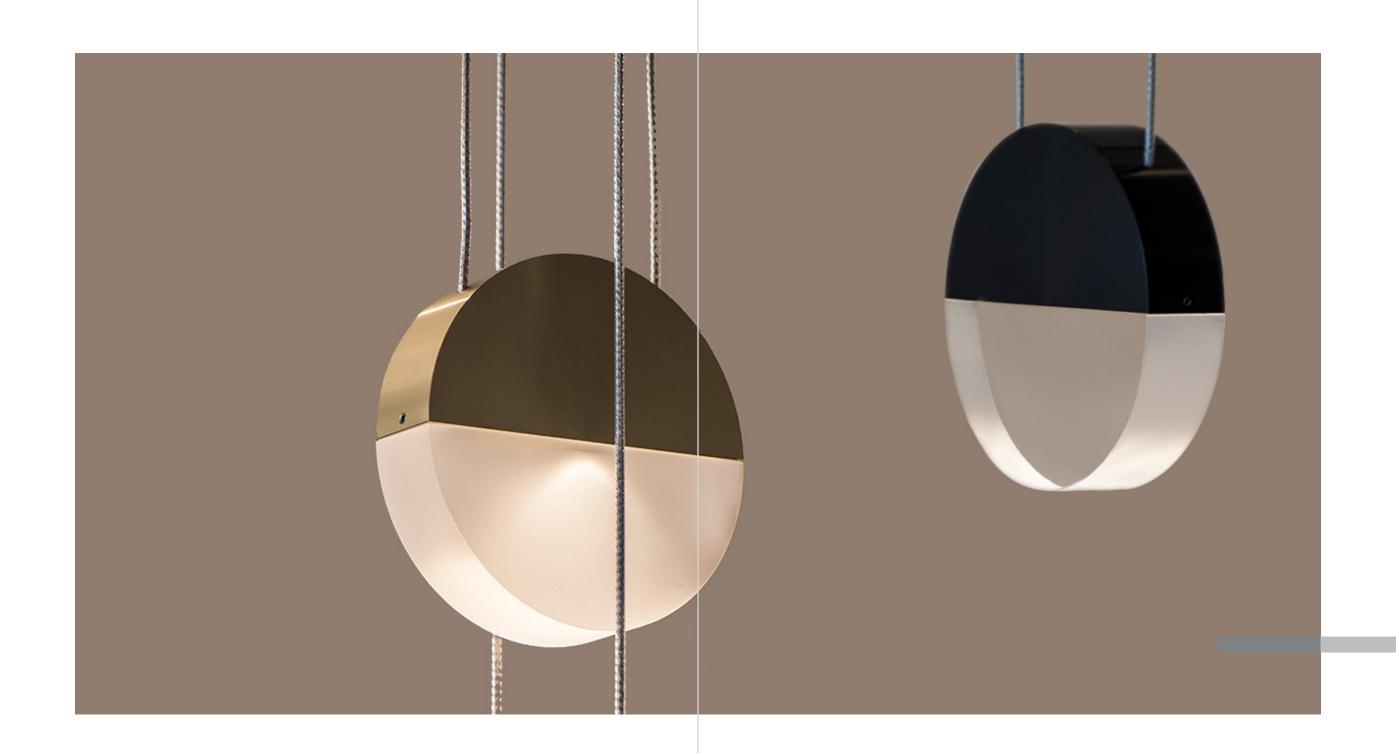
THE BRAND

Archilume's glare-free luminaires are a revolution in the use of LED lighting due to the use of the total internal reflection (TIR) optical principle. Archilume's unassuming simplicity masks a visionary design that transforms energy-efficient LED lighting into clean, modern luminaires. The dimmable lighting collection includes pendant lights, ceiling chandeliers, and wall sconces as well as customized configurations to create impactful feature lighting installations.

Designed and manufactured in Vancouver, BC, Archilume's manufacturing ethics stem from a principle of maximizing the use of smaller local production facilities to c reate an inherently energy efficient product with a reduced carbon footprint. This business practice contributes to a healthy local economy with high standards of production quality.

"We have had huge success in building a practice using I ocal manufacturing because of the high standards of quality control we can exercise with our fabrication partners," says Archilume o wner and lighting designer, Saleem Khattak. "There are many small manufacturers who do good quality work in British Columbia, and we value keeping this production alive and thriving in our home province."

Archilume captures the principle of total internal reflection and diffusion to create sleek glarefree lights in a sculptural form suited for ultra-modern to heritage-style interiors. The Archilume lighting line is intended for illumination at counter and bar areas, or in clustered formations as chandeliers in hotel lobbies, entrances, lounges and dining areas. The line is versatile and offers the option to order custom configurations.







P₁-P₂ Balance



Pendant · Indoor













Drawing inspiration from the Bauhaus movement and from the sculptural works of Joan Miró and Alexander Calder, Balance consists of a pair of disc shapes suspended by twinned cables, one beneath the other, hung in perpendicular directions. The upper half of each disc is opaque machined aluminum while the lower half is a transparent acrylic lens with a frosted edge emitting a glare-free warm tone. Compositionally balanced while creating visual tension, Balance offers an arresting sculptural accent in a beautifully functional luminaire.

Light Source

Single 2 watt LED, 150 lumens, 90 CRI, 2700K warm white color temperature). Color consistent from LED to LED within a 3 step MacAdam ellipse.



archilume P1 - P2 BALANCE

P1-P2Balance Specification I S G C O S S S











Description:

High efficiency LED decorative pendant mount luminaire with machined aluminum housing and

clear acrylic light control lens.

Lamping: Single 2 watt LED, 150 lumens, 90 CRI, 2700K

(warm white color temperature). Color consistent from LED to LED within a 3 step

MacAdam ellipse.

Electrical: Constant current class 2 driver (0-10V

dimmable), 120/277V 50/60Hz, 700mA (sold separate). See D8 remote driver

spec sheet for details.

Function: Canopy and mounting plate provided. Mounts

> directly to 4" octagonal j-box (by others) 120"(3048mm) suspension cable provided

standard. Field adjustable.

Clear anodized aluminum Metal finish:

(Custom anodized finishes available)

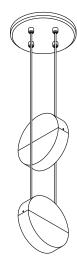
Light Distribution

Clear acrylic light control lens with diffuse light distribution aperture

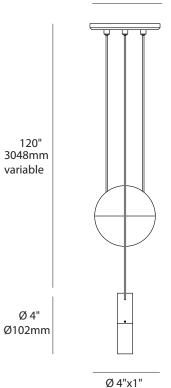
Dry locations, approved to UL safety Approvals: standards for luminaires when used

with Archilume D8 series driver.

Order Code: P2_Balance



Ø 4.25" Ø 108mm



Ø 102mm x25.4mm

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www.archilume.com

Product Symbols

Colour Finishes



Black



Silver



Gold



Champagne

Product Specifications



Dimmable



Color Rendering Index



R9 Value



Approved to UL safety standards

