



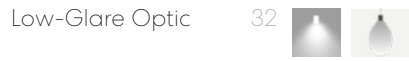
VIA COLLECTION
PRECISION OPTICS



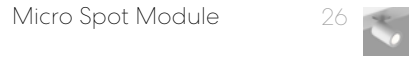
Via Collection

Precision Optics

VIA LOW-GLARE OPTICS



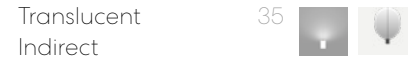
POINT SOURCE MODULES



DIRECT OPTICS



INDIRECT OPTICS



Via's New Low-Glare Heroes

Engineered optics that meet today's architectural demands with **performance, precision,** and **visual comfort.**



Micro-Prismatic Optic



The Micro-Prismatic Optic (**MPO**) delivers high-efficiency, low-glare illumination. Its precision-engineered lens, composed of thousands of tiny prisms, diffuses light to reduce glare. The Shallow Micro-Prismatic Optic™ (**SMPO**) is available for Via Slim.

Available for all Via sizes
and Perimeters

UGR < 17

Balanced, efficient
illumination with
a subtle architectural
aesthetic





Domed Deglare Optic



The Domed Deglare Optic (DDO) features a translucent, domed lens that delivers low-glare illumination and visual comfort with a refined textured presence on the ceiling plane.

Available for Via 1.5
and Via 2

Translucent
domed lens

Engineered for low
glare and optimal visual
comfort



Via Pendant
Peak Candela Optic



Peak Candela Optic



The Peak Candela Optic (PCO) concentrates intensity with precision, producing a tighter beam and significantly higher peak candela than traditional opal optics while reducing glare. Its translucent form glows softly in the ceiling, while maintaining optimum UGR and maximum efficiency (140 lm/W).

Available for Via 2

BEAMS

40°, 60°

LENS

Translucent lens with a
glowing ceiling presence



Diamond Prism Optic



Diamond Prism Optic™ (DPO), a sophisticated prismatic optic engineered to deliver gentle, glare-free lighting in direct distribution that wraps around subjects and tasks, creating subtle, soft-edged graduated shadows. Available with Via 2 Prism

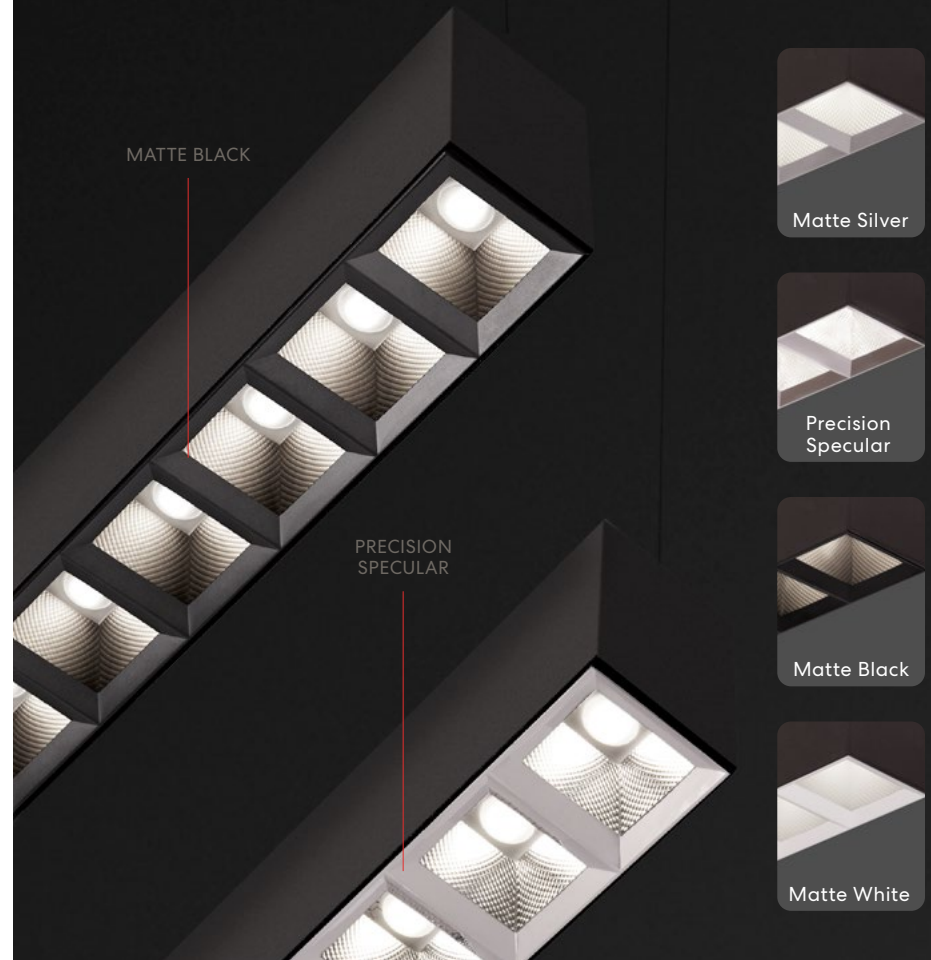
UGR of < 5

UP TO

150 lm/W

Available for Via 2 Prism

Continuous Runs,
Patterns, Shapes
and Combinations



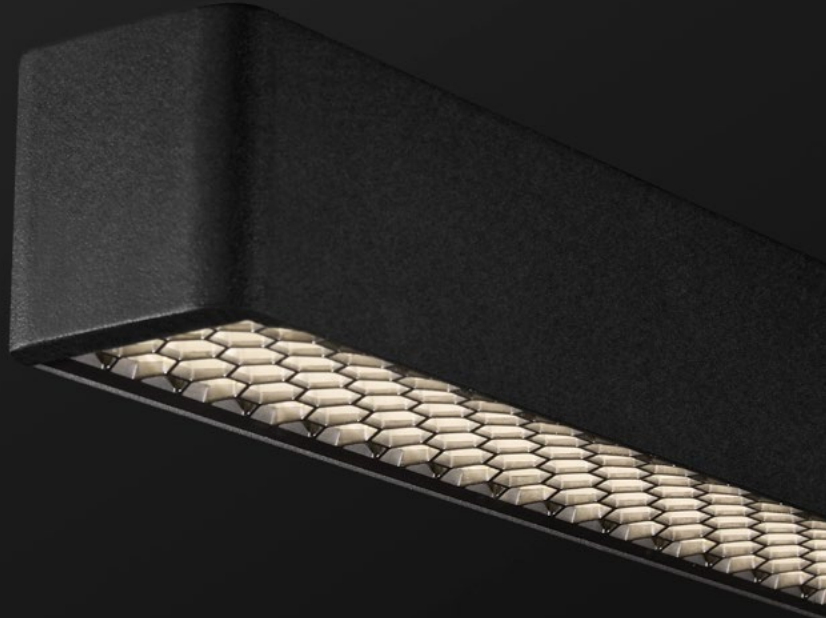
Showing Via 2 Prism Combination
with HLO and Matte Silver Prism
along with Aera 4 inch Square
downlights

Via 2 Prism integrates
perfectly with **wooden**
ceilings.

Hex Louver



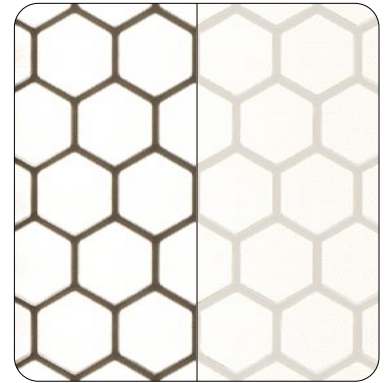
Via Slim's Hex Louver combines performance glare control with a bold architectural texture. Available in white or black, its hexagonal lens structure ensures precise light cut-off and visual comfort.



Available for Via Slim

UP TO

1000 lm/ft

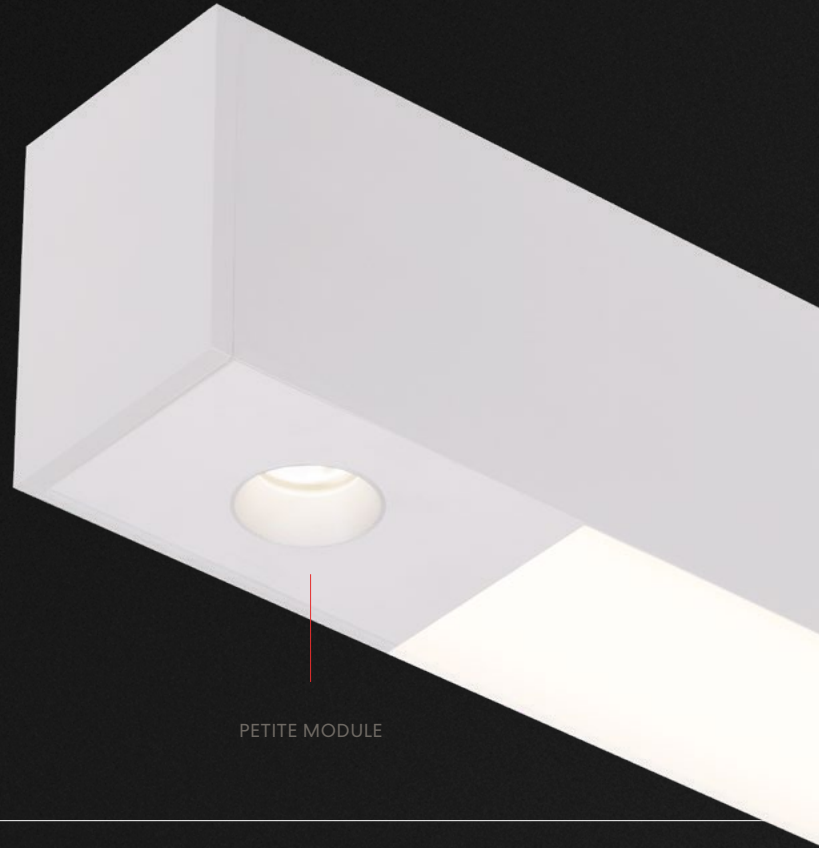


Our Via Collection's Point Source Modules

Aera and **Petite** modules bring focus. Via brings structure. Together, they deliver layered lighting from a single, minimal system.

Declare

Petite Trimless Module
in combinaison with HLO



PETITE MODULE

Petite Modules

Via Slim and Via 2 can house our Petite 1" downlight trimless or glow ring modules with 35° or 45° beam angle options, delivering both general and accent illumination from a single fixture while keeping ceilings clean and uncluttered.

Available for Via Slim
and Via 2

DIAMETER

1"

BEAM ANGLES

35°, 45°

UP TO

730 lm

20



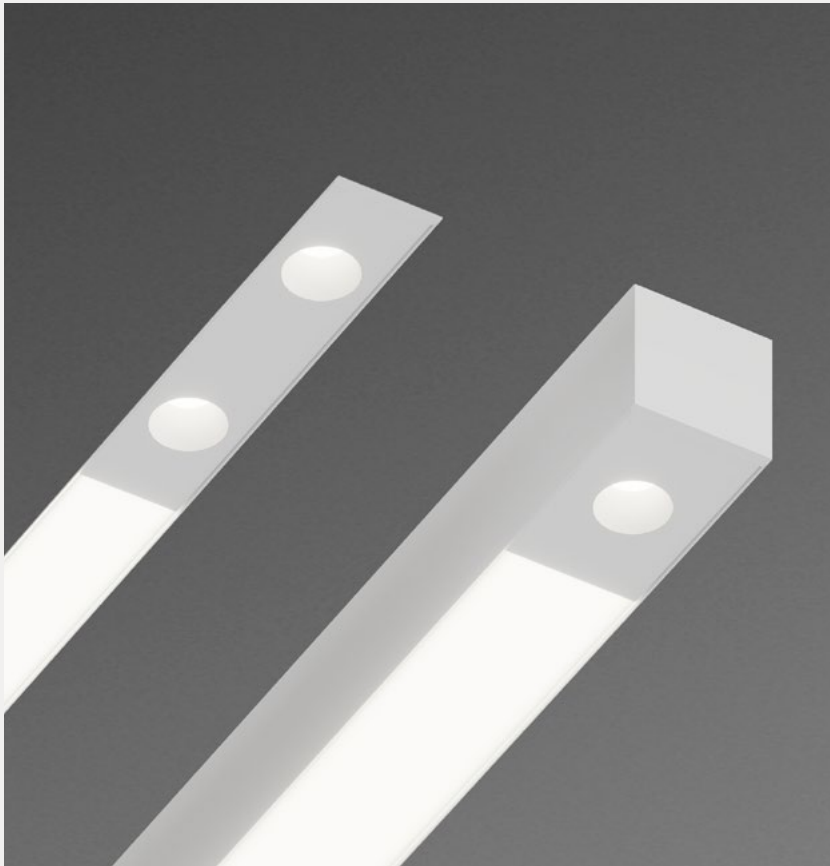
3 Petite Trimless Modules
in blank fixture



Petite Modules, Via Slim 2,
Pendant, Direct



Mix General
& Accent Lighting



Aera Modules

Our Via 3, 4 and 5 can house our Aera round 2" downlight trimless with 10° to 50° beam angle options, delivering both general and accent illumination from a single fixture while maintaining a quiet ceiling plane.

Available for Via 3,
Via 4, Via 5

DIAMETER

2"

BEAM ANGLES

10°, 15°, 25°, 35°, 50°

UP TO

960 lm



Micro Spot Modules

Our Via 1.5 and 2 can house Micro Spot modules with 25° to 50° beam angle options, delivering both general and accent illumination from a single fixture.

Available for Via 1.5
and Via 2

DIAMETER

7/8"

BEAM ANGLES

25°, 35° and 50°

UP TO

430 lm

Via Optics

We have transformed our Via lens offering into a Collection of **innovative, precision optics**, all designed to improve your quality of life at work and at play.

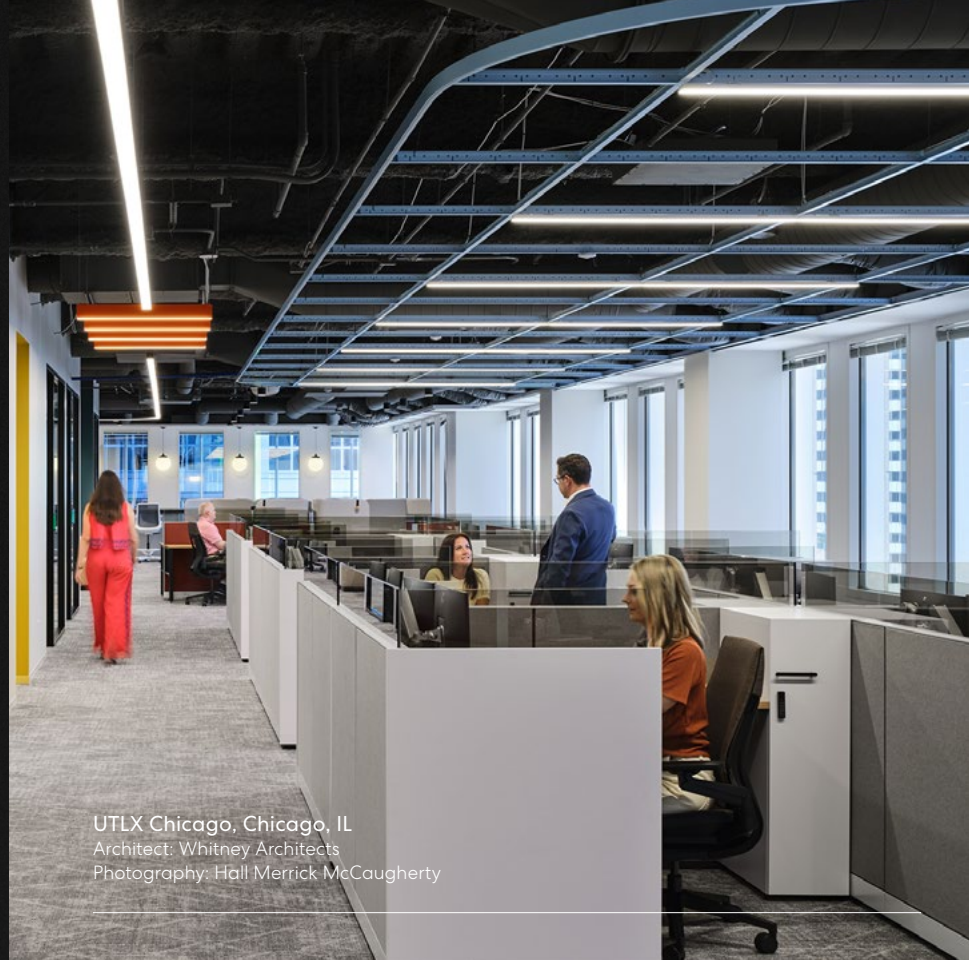
DISTRIBUTIONS

9 Direct
5 Indirect

Low UGR

Narrow, Wide,
Symmetrical and
Asymmetrical

Specialty Optics



UTLX Chicago, Chicago, IL
Architect: Whitney Architects
Photography: Hall Merrick McCaughery

Direct Optics

Barstool Sports HQ, Chicago, Illinois, U.S.

Architect: BKV Group

Lighting Design: Two Fourths Studio



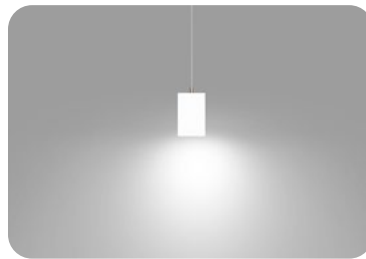
Photography: Kendall McCaugherty

High-Efficiency Lambertian Optic



HLO uses matte white reflectors to distribute LED output across acrylic shielding, providing up to 88% transmission and good obscuration. Available as a flush diffuser or as a drop diffuser.

Available for all Via sizes
and Perimeters

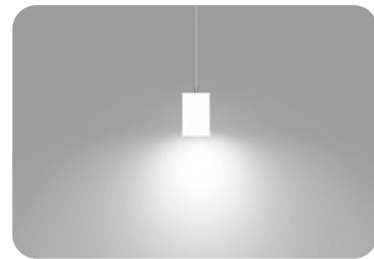


Widespread Direct Optic



WDO is designed to distribute light far and wide. As such, it has an excellent luminous efficacy, a light span that is 40% farther than that of our traditional HLO, and it maximizes spacing distance while still creating a sense of uniformity.

Available for all Via sizes

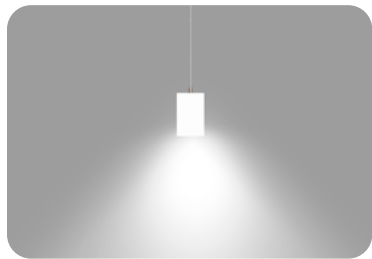


Low-Glare Optic



LGO was specifically designed to cut off high-angled light and control glare. The carefully crafted lens refracts light downward through its center from which it then disperses into a wide conical distribution. LGO offers UGR of less than 19, ideal for WELL buildings.

Available for all Via sizes

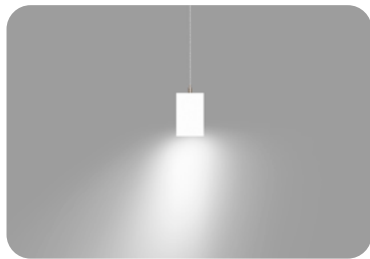


Wall Wash Refractive Optic



WRO2 delivers smooth vertical illumination with a gentle gradient and soft visual cut-off. Its exacting configuration creates a strong downward distribution void of shadows or hot spots. The optic provides the visual comfort and excellent performance.

Available for Via 2, Via 3, Via 4 and Via 5

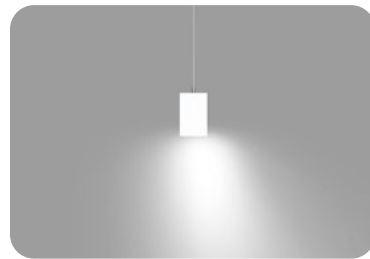


Asymmetric Refractive Optic



ARO2 is oriented to project light with maximum luminous intensity at 5° from nadir. This provides a tight beam to highlight and accentuate a space with subtle vertical illumination.

Available for Via 2, Via 3, Via 4 and Via 5



Via 2, Recessed HLO

Indirect Optics

Prosek Office, New York City, NY
Architect: Andre Kikoski Architect



Photography: Scott Frances

High-Efficiency Lambertian Optic



HLO uses matte white reflectors to distribute LED output across acrylic shielding, providing up to 88% transmission and good obscuration.

Available for all Via sizes

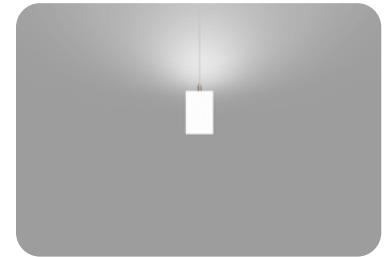


Translucent Indirect Optic



TIO is composed of a horizontal LED array that has a translucent lens to mask pixilation from the diodes. TIO has a 100° spread in the indirect that is ideal when a pendant is hanging farther away from the ceiling.

Available for Via 2, Via 3, Via 4 and Via 5



Widespread Indirect Optic



WIO2 is a horizontal LED array with a widespread indirect micro prismatic optic that offers an impressive 160° spread. WIO2 creates an even illumination for smooth brightness on the ceiling that can achieve uniformity ratios of up to 2:1.

Available for all Via sizes

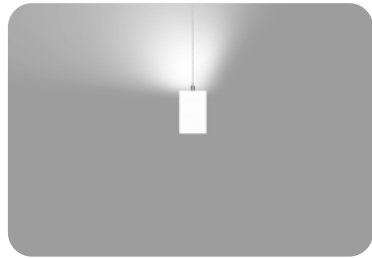


Widespread Asymmetric Indirect Optic



WAI2 offers an upward grazing effect with a 45° forward throw. It softly highlights a wall in the up-light while distributing the required illumination of the rest of an interior space. For avoiding glare and enjoying visual comfort, WAI2 is an ideal solution.

Available for all Via sizes



Asymmetric Refractive Optic



ARO2 uses a sophisticated reflector combined with a matte, beam-shaping film to create a smooth, effective upward light distribution void of shadows or hot spots. Microstructure material applied to the snap-in lens provides the precise refractive power and visual comfort.

Available for Via 2, Via 3 and Via 4





ALWAYS LIGHT
RIGHT

lumenwerx.com
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