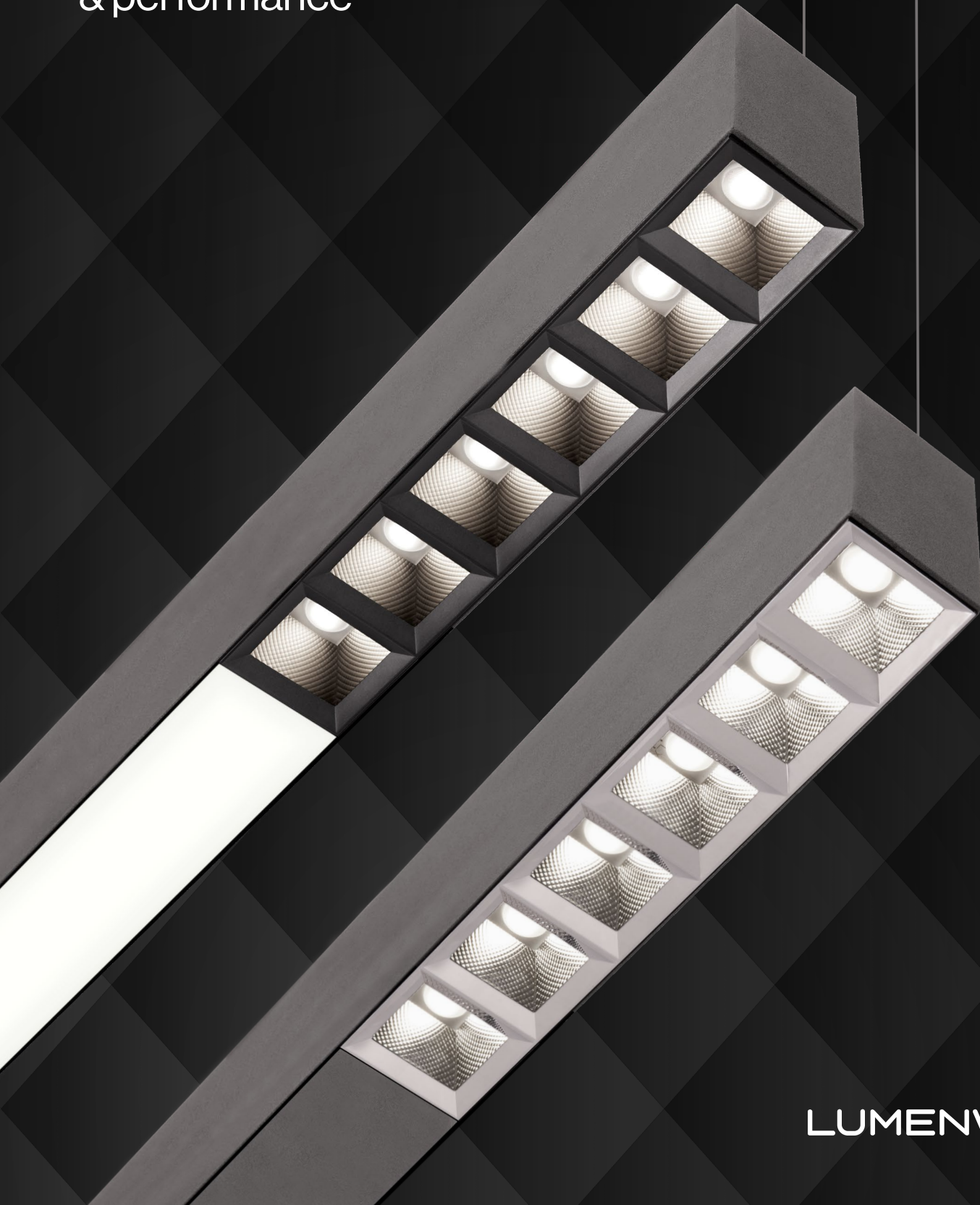


Via 2 Prism

Multifaceted precision
& performance



LUMENWERX



The Via Legacy

Our elegant, flexible Via family is composed of linear pendant, surface, recessed, and wall mounted luminaires, each of which can be installed as a discrete lighting fixture or in continuous runs or patterns. Asymmetric, widespread, low-glare, and wall wash optic options allow for precise distribution and exceptional light quality for a wide range of applications.

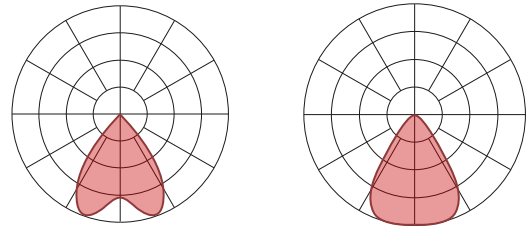
- Pendant, surface, recessed, wall-mounted, patterns
- 6 direct, 6 indirect optics
- 5 widths
- Direct, indirect, and direct/indirect light distributions

Via 2 Prism

Broadening the Horizon

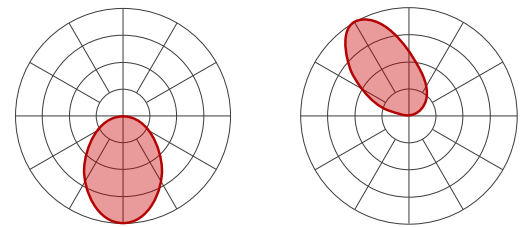
Equipped with all the features that have made Via among the most successful product lines around, the Via 2 Prism pushes the technological envelope even further with its Diamond Prism Optic™ (DPO™), a sophisticated prismatic optic engineered to deliver gentle, glare-free lighting in direct distribution that wraps around subjects and tasks, creating subtle, soft-edged graduated shadows.

Distributions



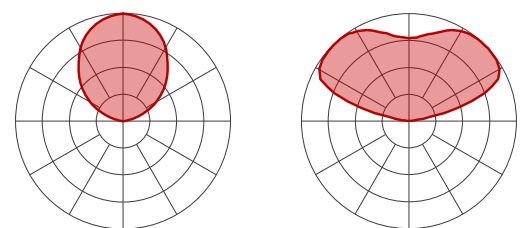
Precision Specular Optic DPO™

Matte Optic DPO™



HLO

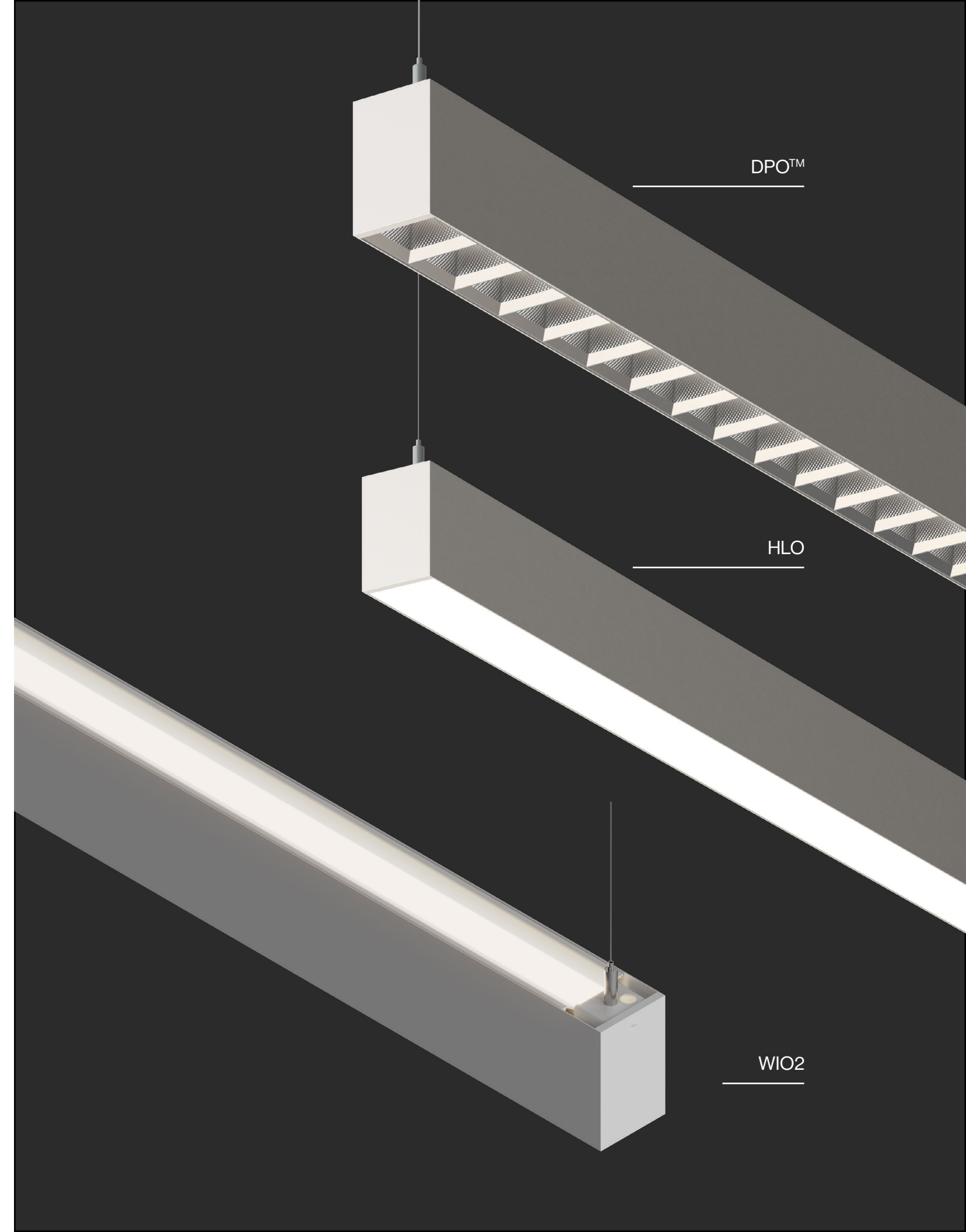
WAI2



TIO

WIO2

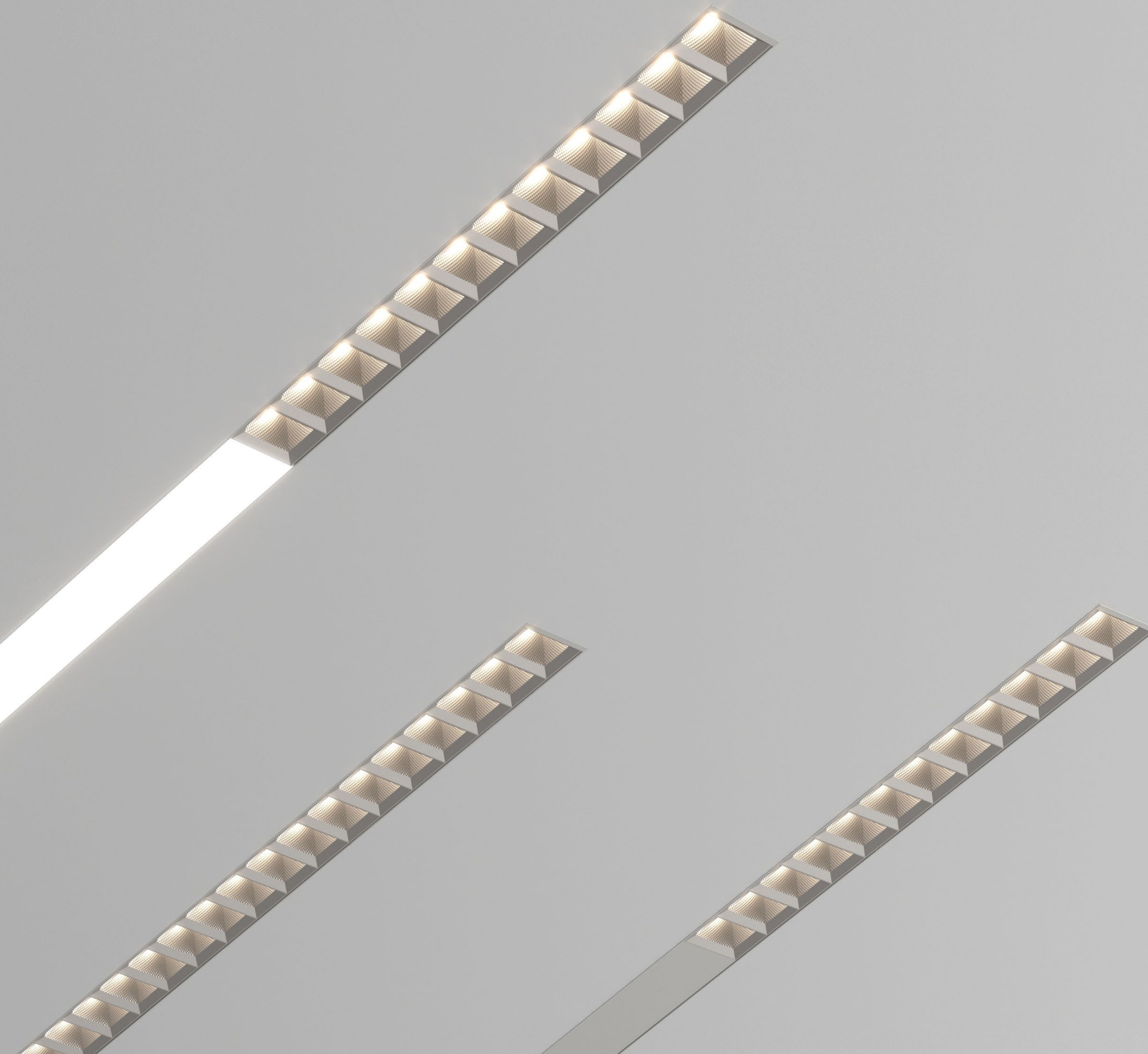
- Up to 150 lm/W
- Patent pending DPO™ technology
- 4 DPO™ finishes
- Prism, HLO, WAI2, TIO, WIO2, or blank
- Linear runs, patterns, shapes and combinations.



Via 2 Prism

Within each individual unit, the DPO™ can be used alongside our High-Efficiency Lambertian Optic (HLO) as well as blanks to create additional layers of lighting not to mention increased visual interest.

From standalone units to patterns, the Via 2 Prism can easily be incorporated into any application. For example, the DPO™ is ideal for environments that require intensive concentration and occupant performance, while the HLO is great for lighting bright open spaces. And for more quiet areas, blanks provide for the perfect solution and can effectively soften the spatial mood.





Via 2 Prism integrates perfectly with wooden ceilings.

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

Via 2 Prism

Enhanced with Diamond Prism Optic™
(DPO™) technology

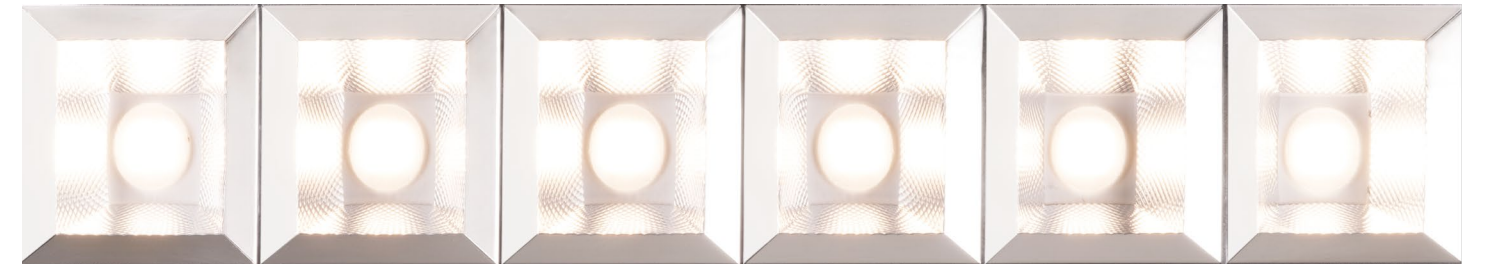
The Diamond Prism Optic™ (DPO™) is our patent-pending 3-tiered optic meticulously crafted to refract and reflect beams with great exactitude. Available in four finishes—Precision Specular, Matte Silver, Matte Black, and Matte White—the prism distributes direct illumination and keeps glare to a minimum while delivering light of exceptional quality and visual comfort.

Indirect lensing options are our Widespread Indirect Optic (WIO2), Translucent Indirect Optic (TIO), and Widespread Asymmetric Optic (WAI2).

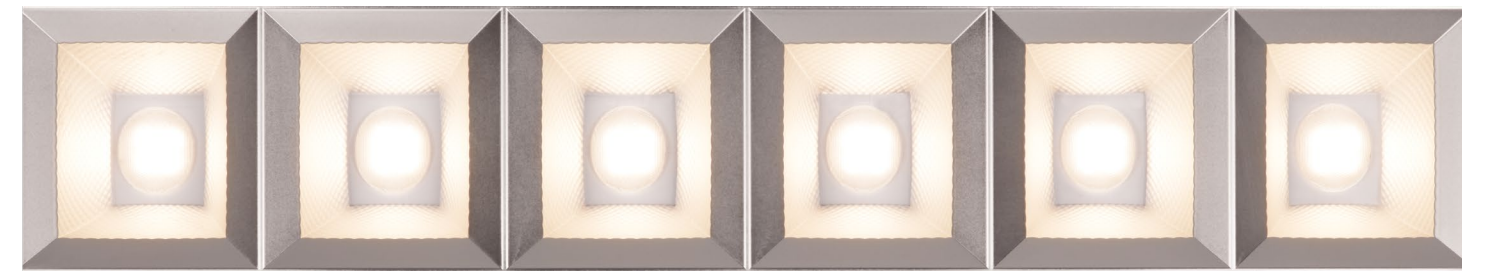
UGR table, Via 2 Prism with DPO™ technology

	Precision Specular	Matte Silver	Matte Black	Matte White
350 lm/ft	1.2	9.7	1.2	14.9
500 lm/ft	2.4	10.9	2.4	16.1
750 lm/ft	3.8	12.3	3.8	17.8
1000 lm/ft	4.8	13.3	N/A	18.8
1200 lm/ft	5.4	13.9	N/A	19.2

DPO™ Finishes



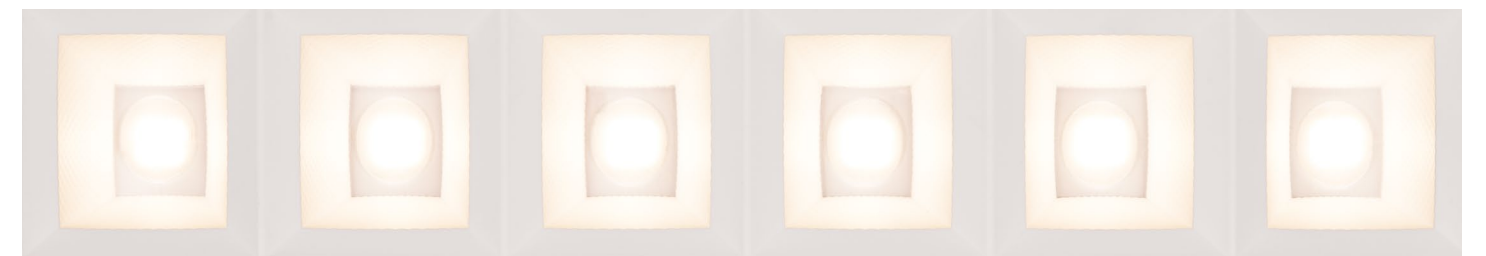
Precision Specular



Matte Silver



Matte Black



Matte White



Blanks within the fixture facilitate precise, custom light distribution.

Showcasing **Via 2 Prism** Linear direct/indirect with combination of **DPO™** and blanks, with recessed **Via 2 HLO**.

Via 2 Prism

Both a luminaire
and design element

Each Via 2 Prism lighting fixture can be installed as a discrete luminaire or in continuous runs or patterns composed of a combination of individual units joined in a straight line, at 90-degree angles, or at less conventional acute and obtuse angles.

The Via 2 Prism is also a natural complement to its Curvia kin. Mixing quadrilateral and circular fixtures makes for a geometrically well-balanced lighting plan.





Via 2 Prism fixtures cast subtle graduated shadows.

Via 2 Prism in Precision Specular shown in patterns with Pivot recessed and Pivot Dots in the background.

Via 2 Prism Versatility

Distributions

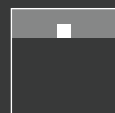


Direct

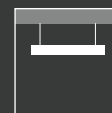


Direct / Indirect

Mounting options



Recessed



Pendant



Surface

Color temperatures



2700K



3000K



3500K



4000K



SOLA



DUO



Full Spectrum LED

Color rendering options

80+, 90+, 95+

Shapes



Square



Rectangle



Patterns



Linear run

DPO™ Finishes



Precision Specular



Matte Silver



Matte Black



Matte White

Extrusion Finishes



Black



White



Aluminum



Custom RAL



Via 2 Prism

Multifaceted precision
& performance



LUMENWERX